1932.

WESTERN AUSTRALIA.

Quarterly Statistical Abstract

(The preliminary figures published in this Abstract are, as far as possible, rebised every quarter. Those which appear in this issue consequently supersede any contained in prebious issues.)

No. 265.

To 31st March, 1932.

Compiled from Official Returns.

S. BENNETT, F.I.A. Government Statistician.



PERTH:

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1932.

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STATISTICS OF WESTERN AUSTRALIA.

I.—POPULATION AND VITAL STATISTICS.

Population of Metropolitan Area, Estimate, 31st December, 1931, Males, 105,925; Females, 105,915; Total, 211,840.

No. 1.—Population of Western Australia (exclusive of full-blood Aboriginals*) from 1922.

Period.	Estimated	Population of period.	n last day	Increase during	Masculinity.§	Mean Popu	
		Males.	Females.	Total.	period.	mascumity,3	lation.
1922		183,386	160,222	343,608	7,893	6.74	339,983
1927 1928 1929 1930 1931		211,628 220,209 225,861 226,713 225,586	180,664 185,664 190,902 193,893 196,023	392,292 405,873 416,763 420,606 421,609	13,546 13,581 10,890 3,843 1,003	7·80 8·51 8·39 7·80 7·01	385,011 399,082 411,318 418,627 420,794
January, 1932 February, 1932 March, 1932		225,363 225,393 225,418	195,987 195,974 196,032	421,350 421,367 421,450	† 259 17 83	$ \begin{array}{c c} 6 \cdot 97 \\ 6 \cdot 98 \\ 6 \cdot 97 \end{array} $	421,479 421,358 421,408
First Quarter, 1932		225,418	196,032	421,450	† 159	6.97	421,519

^{*} Estimated Full-blood Aboriginal Population in the State on 30th June, 1931: 23,117. § Number of Males over Females in each 100 of total population.

No. 2.—Arrivals in and Departures* from Western Australia from 1922.

	D 1 1		Arrivals.	1881.4		Departures.	.a .69	Excess of Arrivals over Departures.			
	Period.	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.	
1922		 19,754	11,387	31,141	17,037	11,175	28,212	2,717	212	2,929	
1927 1928 1929 1930 1931		 22,463 22,781 19,903 13,012 8,363	12,812 13,258 12,944 9,445 5,829	35,275 36,039 32,847 22,457 14,192	16,296 16,464 16,327 14,639 11,542	10,522 11,058 10,751 9,401 6,515	26,818 27,522 27,078 24,040 18,057	6,167 6,317 3,576 † 1,627 † 3,179	2,290 2,200 2,193 44 † 686	8,457 8,517 5,769 †1,583 †3,865	
	ry, 1932 ary, 1932 , 1932	 863 1,073 1,116	744 649 790	1,607 1,722 1,906	1,216 1,191 1,299	983 851 945	2,199 2,042 2,244	† 353 † 118 † 183	† 239 † 202 † 155	† 592 † 320 † 338	
First (Quarter, 1932	 3,052	2,183	5,235	3,706	2,779	6,485	† 654	† 596	†1,250	

^{*} Including allowance for unrecorded departures.

No. 3.—Assisted and Nominated Immigration from 1922.

				Adults (12	years and u	pwards).	Children	ınder 12 yea	irs of age.	Total.			
	Peri	lod.		Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.	
1922			•••	2,921	909	3,830	262	276	538	3,183	1,185	4,368	
1927 1928 1929 1930 1931			:::	2,501 2,612 1,656 184 7	1,437 1,155 905 164 16	3,938 3,767 2,561 348 23	533 407 247 72 49	438 346 198 39 27	971 753 445 111 76	3,034 3,019 1,903 256 56	1,875 1,501 1,103 203 43	4,909 4,520 3,006 459 99	

[†] Decrease

[†] Excess of departures over arrivals.

No. 4.-Number of Marriages, Births, and Deaths registered in Western Australia from 1922.

Period.	Marri-	Birth	s Regist	ered.	Death	ns Regis	tered.	Excess of Births	Marria	Birth, De ge Rate p an Popula	er 1,000
	Registered.	M.	F.	Total.	М.	F.	Total.	over Deaths.	Birth Rate.	Death Rate.	Marri- age Rate.
1922	2,446	4,163	3,968	8,131	1,994	1,173	3,167	4,964	23.92	9.32	7.19
1927	3,107 3,309 3,367 3,205 2,741	4,366 4,493 4,548 4,827 4,428	4,116 4,211 4,503 4,373 4,121	8,482 8,704 9,051 9,200 8,549	2,115 2,229 2,472 2,348 2,376	1,278 1,411 1,458 1,426 1,305	3,393 3,640 3,930 3,774 3,681	5,088 5,064 5,121 5,426 4,868	22·03 21·81 22·00 21·98 20·32	8·81 9·12 9·55 9·02 8·75	8·07 8·29 8·19 7·66 6·51
January, 1932 February, 1932 March, 1932	217 262 282	355 322 381	341 289 335	696 611 716	225 174 173	138 100 122	363 274 295	333 337 421	19.50 18.30 20.06	10·17 8·21 8·26	$6.08 \\ 7.85 \\ 7.90$
First Quarter, 1932	761	1,058	965	2,023	572	360	932	1,091	19.30	8.89	7.26

II.—CENSUS OF 1921.

Note.—All figures are exclusive of full-blood aboriginals.

No. 5.—Summary of Populations of Local Government Areas in Western Australia on 4th April, 1921.

								Population.		
1	Local Government Areas.						Males.	Females.	Total.	
Municipalities— Metropoli Other	tan					:::	59,284 21,291	64,380 21,280	123,664 42,571	
Road Districts Migratory †	:::	Total				WJ	80,575 92,502 4,201	85,660 68,805 989	166,235 161,307 5,190	
Census, 3-4-11		Total	for the	State			177,278 161,565	155,454 120,549	332,732 282,114	

† Includes Half-Caste Aboriginals, Railway Travellers, and Shipping.

III.-FINANCE.

No. 6.-State Revenue, July, 1931, to March, 1932

Particulars.	6 mths. ended 31st Dec., 1931.	Jan.	Feb.	Mar.	Particulars.	6 mths. ended 31st Dec., 1931.	Jan.	Feb.	Mar.
GOVERNMENTAL. TAXATION.	£	£	3	£	PUBLIC UTILITIES.	3	£	£	£
Land Tax Income Tax Dividend Duty Totalisator Tax Stamp Duty Probate Duty	48,075 93,335 52,117 21,039 92,679 22,143	5,946 15,507 12,700 9,598 20,384 2,149	11,094 9,730 25,988 3,845 18,595 10,301	19,216 24,509 28,344 3,347 14,927 8,182	Aborig. Cattle Stns. Bunbury Harb. Bd. Fmtle. Harb. Trust Goldf. Wtr. Supply Kalgoorlie Ab'toirs	754 5,500 91,978 55,386 2,165	94 20,330 12,619 76	30,330 22,897 335	661 18,330 22,581 290
Amusements Tax Licenses Other Taxation	30,626 38,962 7,073	5,489 15,098 Cr 3,697	4,905 2,825 Cr 17	4,805 845 25	Met. Ab'toirs and Saleyards Met. Markets Met. Water Supply	20,819 1,165	2,550	2,706	2,964
Total	406,049	83,174	87,266	104,200	and Sewerage	186,144	27,319	61,189	29,960
TERRITORIAL. Land Revenue Mining Revenue Timber Revenue	106,402 5,642 28,630	4,852 2,315 3,642	15,669 1,737 5,192	73,060 2,614 3,664	Other Hydrl. Undertakings Perth City M'kts. Railways Tramways Electricity Supply	19,924 585 1,297,744 142,651	22,655	4,086 89 293,962 25,442	3,600 90 275,760 24,922
Total	140,674	10,809	22,598	79,338	State Batteries	138,137 28,938	21,547 6,887	21,597 6,716	21,771 5,507
Law Courts Dept. Re-imbursements, Fees, etc.	25,869 689,953	3,261	4,110	4,680	Cave Houses, etc STATE TRADING	1,961	902	991	920
Royal Mint	8,611	25,365 1,400	26,647 2,100	44,442 2,972	Concerns. Balances transferred* Recoup of Dep'tm'l	1,250		500	
COMMONWEALTH. States, Grants Act Interest Contribu-	150,000	25,000	25,000	25,000	Charges, Interest, etc	43,109	36	66	220
tions	236,718	39,453	39,453	39,453	Total	2,038,210	395,853	470,910	407,576
Total	386,718	64,453	64,453	64,453	TERMS JUL	1905			
Total, Govern- mental	1,657,874	188,462	207,174	300,085	GRAND TOTAL	3,696,084	584,315	678,084	707,661

* State Trading Concerns.

No. 7 .- State Expenditure, July, 1931, to March, 1932.

Particulars.	6 mths. ended 31st Dec., 1931.	Jan.	Feb.	Mar.	Particulars.	6 mths. ended 31st Dec., 1931.	Jan.	Feb.	Mar.
ESTABLISHMENTS.	£	3	2	£	Control of the Control				1 - 3
H.E. the Governor	716	113	145	106	-1-00 bas	£	£	£	2
Legislative Council	575	102	106	117	Special Acts.	~		-	-
Legislative Assembly	1,127	160	163	157	Special IIoss				
House Committee	2,164	246	382	209	Constitution Acts	5,705	817	903	903
Printing Committee	1,942	275	289	289	Loan Acts Aborigines	1 761 830	302 884	302,884	302,884
Library Committee	151	20	20	21	Aborigines	10 000	Cr 25	25	002,004
					Annuities	103	17	17	17
Total	6,675	916	1,105	899	Auditor General	411	61	67	67
	100.00	0.00	2,200	000	Com, of Railways	798	117	129	129
Departments.					Commonwealth Pen-				120
Premier's Office	5.801	1.112	1.345	753	sions	97			
London Agency	3,935	1,352	682	609	Court of Arbitration	1,495	222	242	242
P.S. Commissioner	1,076	149	179	106	Dairy Cattle	411			73
Motor Cars	2,126	113	31	103	Dairy Cattle Fire B'gdes Act	3.465	2,989		2,989
Printing	23,338	4,075	3,726	4,007	Consvtr. of Forests	431	62	70	70
Tourist and Pub-					Forests Act	10.162	874		3,472
licity	710	124	112	145	Parliamentary Al-	,			,,,,,,
Literary and Scien-	and the second				lowances	19,467	3,167	3,230	3,247
tific	4,305	713	713	793	Pensions and Al-	20,20.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0,21
Treasury	7,997	1.222	1,247	1.266	lowances	33,133	5,741	5,596	5.873
Audit	5,496	699	829	846	P.S. Commissioner	486	64	74	74
Allowances	4,910	83	230	174	Royal Mint	8,950	1,500	1,400	1,900
Stores	5,660	840	1,160	882	University of W.A.	12,400	2,067	2,067	2,067
Taxation	15,002	2,498	2,500	2,500	Stipendiary Magis-				
Miscellaneous	321,903	105,999	61,102	35,778	trates	443	554	595	552
Group Settlements	6	Cr. 6					100		
Lands and Surveys	26,813	4.082	3,797	3,698	Total	1,869,787	321.111	317.299	324,559
Immigration	1,159	122	154	120					
Town Planning	527	108	20	68					
Farmers' Debts	1,054	160	171	166					
Medical	24,834	4,145	4,003	3,441					
Health	14,928	1,418	2,129	1,947					
Crown Law	31,673	4,559	4,980	5,087					
Arbitration	1,997	292	302	308					
Mines	45,666	8,526	7,792	8,565					
Council of Industrial									
Development	442	77	69	76	Business				
Labour Bureau	763	122	123	108	Undertakings.				
Police	97,569	17,861	14,940	15,523					
Forests	7,401	1,115	1,100	1,070	Aborigines Natives'				
Child Welfare and					Stations	1,685	148	211	477
Outdoor Relief	436,271	71,331	60,178	47,555	Goldfields Water				
Public Works and				or an extended of	Supply	54,545	7,891	6,805	6,390
Buildings	11,678	1,165	1,211	1,593	Kalgoorlie Abat-				
Labour	1,826	267	286	293	toirs	1,207	107	170	278
Chief Secretary	6,067	968	952	912	Met. Abattoirs and				
Aborigines	517	1,421	1,032	2,301	Saleyards	12,308	1,322	3,537	1,264
Fisheries Friendly Societies	1,665	189	261	280	Met. Water Sup-			10.00	
Friendly Societies					ply, etc	47,338	6,997	7,306	6,339
and Registry	4,490	530	704	759	Other Hydraulic				
Gaols	12,291	1,535	2,152	2,362	Undertakings	10,504	1,873	1,839	1,877
Harbour and Light					Perth City Mkts.	316	26	83	17
and Jetties	8,341	1,558	1,177	1,484	Railways	1,054,190		161,793 17,286	169,187
Lunacy, etc	41,238	6,666	6,916	7,406	Tramways	111,115	17,981	17,286	17,527
Observatory	693	100	109	107	Electricity Supply	93,036	15,828	15,322	16,396
Education	270,393	40,260	43,051	45,330	State Batteries	29,322	6,259	6,773	5,432
	26,148	4,409	4,700	4,231	Cave Houses, etc.	1,908	597	677	875
Agriculture					1. 1 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.				100
College of Agricul-									
Agriculture College of Agriculture	3,617	542	426	545	Total	1,417,474	223,511	221,802	226,059

No. 8.—Net Loan Expenditure on Public Works, etc., from 1872.

(Table constructed on the basis of the figures published by the Treasury under the heading, "Actual Cash Spent.")

Year ended 30th June.	Railways, Tram- ways, and Electric Power Station.	Electric Tele- graphs.	Harbours, Rivers, Light- houses, etc.	Roads and Bridges.	Public Buildings.	Water Supply and Sewerage, etc.	Development of Goldfields and Mineral Resources	Development of Agriculture.	Immi- gration.	Miscellaneous.	Total.
To 1926	£ 22,012,984	£ 332,293	£ 4,682,963	£ 726,652	£ 1,174,849	£ 7,375,409	£ 2,120,497	£ 19,727,281	£ 461,655	£ 2,359,135	£ 60,973,718
1927 1928 1929 1930 1931	779,421 951,446 883,530 893,713 475,234		191,187 251,645 274,060 263,254 133,706	184,912 364,223 384,685 315,325	117,483 126,512 92,353 54,140	441,845 581,797 576,215 338,899 239,340	87,598 81,915 79,752 92,219 29,077	1,873,143 1,697,906 1,835,435 1,691,013 875,771	11,203 10,072 11,887 7,182 1,063	293,409 589,094 234,352 37,306 5,072	3,980,201 4,654,610 4,372,269 3,693,051 1,759,263
Total	25,996,328	332,293	5,796,815	1,975,797	1,565,337	9,553,505	2,491,058	27,700,549	503,062	3,518,368	79,433,112

⁽a) Including Agricultural Bank, Land Settlement for Soldiers, and Agricultural Group Settlement. (b) Including the following State Business Undertakings: Steamships, Ferries, Milk Supply, Saw Mills, Brickyards, Implement Works, Hotels, Workers' Homes, Quarries, Fish Supply, Freezing Works, etc.

No. 9.—Summary of State Revenue, 1st July, 1921, to 31st March, 1932.

	and the same	Collect	ted by the S	State.					
Period.	Taxation,	Land, Timber.	Land, Timber, and Mining. Business Concerns Railways And Other. Tramways.		Other	From Common- wealth	Total State Revenue.	Mean Popula-	Revenue Per head of Popu-
		and			Sources.	Funds.	revenue.	tion.	lation.
	£	£	£	TOTAL &	£	£	£	No.	£
1921-22	881,159.	435,188	3,054,259	991,079	961,655	583,767	6,907,107	336,421	20.531
1926-27 1927-28 1928-29 1929-30 1930-31 July 1931 to	1,211,343 1,296,358 1,370,039 1,452,793 1,134,386	550,912 611,121 514,483 474,863 338,759	3,869,300 4,154,737 4,127,939 3,981,994 3,425,220	1,268,666 1,267,142 1,400,343 1,429,519 1,308,274	1,697,480 1,669,530 1,723,701 1,637,914 1,706,685	1,153,132 809,061 811,446 773,432 773,432	9,750,833 9,807,949 9,947,951 9,750,515 8,686,756	379,266 392,155 405,731 415,900 420,012	25.709 25.010 24.519 23.444 20.632
Mch., 1932	680,689	253,419	2,361,374	951,175	839,410	580,077	5,666,144	421,346	13.448

No. 10.—Summary of State Expenditure, from 1st July, 1921, to 31st March, 1932.

		Interest and Sink-	Lands,	Business	Concerns.		013	Total	Per head
	Period.	ing Funds, Public Debt.	Surveys, Forests, and Mines.	Railways and Tramways.	Other.	Educa- tion.	All other.	State Expendi- ture.	of Population.
		£	£	£	£	£	£	£	£
1921-22		 2,437,371	232,018	2,553,124	519,428	571,926	1,325,375	7,639,242	22.707
1926-27 1927-28 1928-29 1929-30 1930-31 July, 193	1 to Mch.	 3,295,038 3,178,984 3,335,709 3,445,302 3,621,602 2,670,482	268,524 284,268 269,480 287,258 208,401 134,766	2,929,485 3,166,409 3,357,041 3,420,843 2,784,661 1,714,734	559,759 577,377 596,995 626,692 563,120 375,285	668,561 697,686 709,019 723,672 704,202 417,634	2,001,221 1,929,691 1,955,675 1,764,751 2,225,309 1,833,010	9,722,588 9,834,415 10,223,919 10,268,518 10,107,295 7,145,911	25·634 25·078 25·199 24·690 24·060 16·964

No. 11.-Public Debt, 1922 to 1931; also Indebtedness per head of Estimated Population.

	Date.		Amount o	outstanding.		Average	Accrued		ebtedness ximate).	
D	ate.	Deben- tures.	Inscribed Stock.	Treasury Bills and Bonds, etc.	Total.	nominal interest payable.	Sinking Fund on 31st March.	Amount.	Per head of Population	
30th Ju 1922	ne	£ 1,280,910	£ 40,837,171	£ 12,841,697	£ 54,959,778	% 4·20	£ 8,370,160	£ 46,589,618	£ 137.005	
1927 1928 1929 1930 1931		6,439,915 6,861,942 6,374,025 10,436,081 11,916,869	52,059,218 57,501,472 48,755,628 46,662,767 42,643,667	12,107,042 12,064,350 14,225,796 14,095,477 22,004,349	70,606,175 76,427,764 *69,355,449 71,194,325 76,564,885	4·52 4·52 4·56 4·60 4·55	8,756,936 8,899,080 †991,276 †1,040,463 †1,310,369	61,849,239 67,528,684 68,364,173 70,153,862 75,254,416	167.574	

^{*} Reduction of Public Debt is due to cancellation of Western Australian Stocks held by Sinking Fund Trustees in accordance with Financial Agreement Act. †As on 30th June.

No. 12.—Transactions of Commonwealth Savings Bank in Western Australia from 1st July, 1921,

	* Amount	* Amount	Excess of De-		Numb	er of Ac	ecounts.	Due to	Average to	Average
Period.	deposited during period.	withdrawn during period.	posits over With- drawals.	Interest.	Opened.	Closed.	Remaining open. (Operative.)	Depositors	credit of each account.	per head of popula- tion.
1921–22	£ 2,032,159	£ 1,868,326	£ 163,833	£ 59,561	No. 9,812	No. 5,734	No. 57,261	£ 1,961,865	£ 34,262	£ 5.769
1925-1926 1926-1927 1927-1928 1928-1929 1929-1930 1930-1931 Sept. Qr., 1931 Dec. Qr., 1931a	2,522,246 2,759,595 2,947,947 3,209,745 3,178,079 2,451,230 793,280 1,470,656	2,319,268 2,582,342 2,798,494 3,063,634 3,260,194 2,973,161 586,387 1,585,729	202,978 177,253 149,453 146,111 ‡82,115 £521,931 206,893 115,073	77,478 83,629 90,099 107,383 117,812 107,556 †279 †5,300	12,441 13,341 13,385 23,479 15,539 11,229 3,975 6,922	7,198 7,637 7,610 17,050 10,028 11,724 2,654 b 7,904	77,982 83,686 89,461 95,890 101,401 100,906 102,227 204,254	2,541,829 2,728,867 2,949,438 3,214,231 3,240,252 2,788,373 2,989,659 10,120,945	32·595 32·608 32·969 33·520 31·955 27·633 29·245 49·551	6·775 7·098 7·379 7·807 7·740 6·629 7·095 24·006

^{*} Exclusive of transfers from and to other states of the Commonwealth. † Interest on accounts closed during period. ‡ Excess of withdrawals over deposits. a State Savings Bank taken over by Commonwealth from 1st November, 1931, and figures included in December Quarter. b Also 105,798, inoperative accounts.

No. 13.-Transactions of the State Savings Bank from 1921.

	Amount	Amount		Numi	per of Ac	ecounts	Due to	Average	*Average
Period.	deposited.	with- drawn.	Interest.	Opened.	Closed.	Remaining open.	Deposit- ors.	per Account.	of population.
1921-22	£ 5,276,218	£ 5,571,830	£ 186,683	No. 17,836	No. 13,914	No. 141,844	\$,736,319	£ 40·441	£ 17·048
1926-27 1927-28 1928-29 1929-30 1930-31 4 months ended 31st October, 1931 b	7,057,817 7,972,142 8,932,830 8,541,414 7,184,793 1,950,624	6,742,398 7,491,095 8,526,572 8,766,702 7,904,558 2,773,152	219,128 243,808 290,551 317,056 317,402 †5,676	25,072 29,518 30,741 28,002 24,009 5,410	15,506 17,184 19,373 18,731 20,544 8,571	176,629 188,963 200,331 209,602 213,067 209,906	6,881,260 7,606,115 8,302,925 8,394,692 7,992,329 a7,175,476	38 · 959 40 · 250 41 · 446 40 · 051 37 · 511 34 · 184	18·119 19·254 20·389 20·276 19·208 17·221
		§ SC	HOOLS	SAVINGS	BANK				
1921-22	33,598	27,036	1,481	6,859	3,822	38,400	61,133	1.592	**1.214
1926-27 1927-28 1928-29 1929-30 1930-31 4 months ended 31st October, 1931 b	37,455 41,447 43,093 41,045 32,875 9,935	36,660 38,189 43,544 42,192 42,579 13,983	2,192 2,293 2,666 2,785 2,751 †9	5,622 7.247 6,161 6,831 4,801 1,188	4,069 4,248 4,196 3,994 3,774 1,436	48,861 51,860 53,825 56,662 57,689 57,441	84,269 89,820 92,035 93,673 86,720 a 82,681	1.725 1.732 1.710 1.653 1.503 1.439	**1.581 **1.698 **1.727 **1.711 **1.527 **1,432

Including Schools Savings Bank Deposits. † Interest on those accounts only which were closed during the period.
 § Worked in connection with State Savings Bank
 ** Per head of number of school children on the Roll.

b Subsequently taken over by the Commonwealth Bank.

No. 14.—Averages from 1922 of the Weekly Statements of Liabilities and Assets of the Cheque-paying Banks (formerly Banks of Issue) operating in Western Australia.

Weekly average clearance, Perth Banks, during the quarter ended March, 1932, was £1,714,262 as compared with £1,616,578 during March Quarter of 1931.

					1	Liabilities.			
		No. of			Balances	10.000	Deposits.		m-4-1
Perio	od.	Banks.	Notes in Circu- lation.	Bills in Circu- lation.	due to other Banks.	Not bearing Interest.	Bearing Interest.	Total.	Total Average Liabilities.
1922		10	£. 26,090	£ 207,265	£ 300,378	£ 5,967,364	£ 6,292,335	£ 12,259,699	£ 12,793,432
1927 1928 1929 1930 1931 1932, First Q	uarter	10† 10 10 10 10 8‡	25,247 25,240 25,233 25,200 25,183 25,180	168,475 198,547 229,901 188,365 152,164 152,665	923,502 1,229,824 727,880 1,013,675 1,711,250 1,815,791	6,222,436 6,721,806 6,530,912 5,242,098 5,274,973 6,733,598	8,527,332 7,953,497 6,854,845 6,980,552 7,747,107 8,711,936	14,749,768 14,675,803 13,385,757 12,222,650 13,022,080 15,445,534	15,866,992 16,128,914 14,368,771 13,449,890 14,910,677 17,439,170
				y	Assets.				
Period.	Coined Gold, Silver, and other Metals.	Gold and Silver in Bullion and Bars.	Govern- ment, Municipal, and Public Securities.	Landed Property and Bank Premises.	Australian Notes.	Notes and Bills of other Banks.	Balances due from other Banks.	Notes and Bills dis- counted, and other Debts.	Total Average Assets.
1922	1,363,208	£ 162,909	£ 886,434	£ 271,235	1,729,053	£ 156,906	639,844	10,765,515	15,975,104
1927 1928 1929 1930 1931 1932, 1st Qr.	1,599,784 1,465,906 1,081,072 429,486 206,897 200,85	123,919 119,271 108,217 121,483 164,646 240,434	2,001,544 1,124,084 815,045 2,028,901 1,315,598 1,756,685	477,712 452,077 525,340 626,428 686,933 714,960	2,277,413 2,584,306 2,021,457 2,440,610 3,266,683 3,522,940	208,594 159,052 121,387 91,077 71,506 74,633	323,017 126,121 110,429 84,302 110,712 311,966	15,155,733 15,754,295 19,382,658 21,090,473 21,332.152 19,517,658	22,167,716 21,785,112 24,165,605 26,912,760 27,155,127 26,340,130

From 1926 including cash with Commonwealth Bank. † New South Wales Bank and Western Australian Bank amalgamated 29th March, 1927, and the English, Scottish and Australian Bank and the Royal Bank of Australia amalgamated on 1st April, 1927. † The Australian Bank of Commerce, Limited, was amalgamated with the Bank of New South Wales on the 28th December, 1931, and the Primary Producers' Bank of Australia, Ltd., went into liquidation on the 28th September, 1931.

a Exclusive of Accruel interest from 1st July, 1931.

IV.—SHIPPING.

No. 15.—Number and Net Tonnage of Vessels (including Vessels trading only within the State and Vessels calling at more than one Port) entered and cleared at each Western Australian Port during the Six Months ended 31st December, 1931.

EN		

			Ove	rsea.			Inter	-State			Vessels ading		
Ports.		Via Ports within the State.		From Ports outside the State.		Via Ports within the State.		From Ports outside the State.		within the State,		Total.	
D		No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No. 1	Tons.	No.	Tons.
Fremantle	***	17	42,387	141	779,686	18	63,062	114	662,121	33	64,691	323	1,611,947
Albany			to say, feel	3	24,067		est establish	21	78,950	23	53,732	47	156,749
Broome	***	6	10,697	4	6,872	3	6,840	1	16	21	40,930	35	65,355
Bunbury		2	7,087	12	43,112	2	3,555	10	28,931	12	16,310	38	98,995
Busselton				2	7,988				20,001	8	4,383	10	12,371
Carnarvon		12	22,981			4	9,120			35	62,900	51	95,001
Cossack		10	17,569			4	9,120			33	48,508	47	75,197
Derby		1	1,201	5	9,496	3	6,840	Oille		18	37,302	27	54,839
Esperance							4			7	3,080	7	3.080
deraldton		8	20,677	.15	47,499	6	12.743	100		27	51.170	56	132.089
nslow		10	17,569	2	5,412	4	9,120			36	62.968	52	95.069
Port Hedland		10	17,569			3	6,840			29		42	
Wyndham		1	1,201	1	5.199		0,040	5	16.494	5	51,372 11,400	12	75,781 34,294

CLEARED

			Ove	rsea.			Inter	-State.			al Vessels		
Ports.		Via Ports within the State.		For Ports outside the State.		Via Ports within the State.		For Ports outside the State.		within the State.		Total.	
The State of the		No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons,
Fremantle		18	42,831	138	768,685	17	60,509	116	674,989	27	40,055	316	1,587,069
Albany				9	33,116			14	68,493	24	55,140	47	156,749
Broome		9	15,549	2	4,040	3	6,840		00,100	22	38,988	36	65,417
Bunbury		3	10,749	15	52,784	1	1,687	6	14.831	13	18,548	38	98,599
Busselton		1	4,140					1	1,303	7	3,080	9	8,523
Carnarvon		14	27,707			3	6,840		1,505	35	62,638	52	97.185
Cossack		11	19,589			3	6,840	1	16	33	50,648	48	77,093
Derby		1	1,201	8	14,348	2	4,560			16			
Esperance										10	34,730	27	54,839
Geraldton		20	53,616	7	20,046	4	9,922	2	1.0.00	20	3,080	- 1	3,080
Onslow		11	20,495	2	5,412	3		2	4,040	20	38,439	53	126,063
Port Hedland		12	22,295	N. E. State		3	6,840			36	62,322	52	95,069
Wyndham			44,400	4	1,605		6,840			27	46,646	42	75,781
AA A HIIIII GIII	***		THE RESIDENCE AND ADDRESS OF THE PARTY OF TH	4	1,000			3	6,840	5	11,400	12	34,294

No. 16.—Number and Net Tonnage of Vessels entered and cleared at Western Australian Ports, from and to Ports outside the State, during the undermentioned Periods,

					Inw	ards.	Outv	vards.	Inwards and Outwards.		
	Ye	ır.	S. Sept	a i	Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tons.	
1921-22		.,;			877	3,239,392	874	3,231,366	- 1,751	6,470,758	
1926-27 1927-28 1928-29 1929-30 1930-31 Six month	 as ended	 31st	 Dec.,	1931	796 792 783 798 741 336	3,763,957 3,795,310 3,688,802 3,955,079 3,687,357 1,715,843	799 812 808 794 742 328	3,796,564 3,806,078 3,674,298 3,932,476 3,686,229 1,684,997	1,595 1,604 1,591 1,592 1,483 664	7,560,521 7,601,388 7,363,100 7,887,505 7,373,586 3,400,840	

V.—CUSTOMS AND EXCISE COLLECTIONS.

No. 17.—Gross Customs, Excise, and other Collections in Western Australia during the undermentioned

			Yea	ar ended 30	th June, 19	31.	Nine months ended 31st March, 1932.				
Statio	ons.		Customs.	Excise.	*Other.	*Total.	Customs.	Excise.	Other.	Total	
Fremantle Perth		}	1,025,867	£ 629,708	£ 92,627	£ 1,748,202	£ 764,870	£ 496,592	£ 83,273	£ 1,344,735	
Albany Broome Bunbury Busselton Carnarvon Derby Esperance Geraldton			2,163 3,990 4,399 93 5,042 511 36,772	4,503 5 	2,195 480 3,365 7 113 50 730 5,205	8,861 4,470 7,764 100 5,155 566 730 59,619	1,031 2,631 772 30 1,522 314 	3,086 10 12,804	2,202 511 2,627 9 81 26 549 2,967	6,319 3,142 3,399 39 1,618 340	
Onslow Port Hedland Roebourne Wyndham			1,000 2,128 325 493	9	26 53 90 8	1,026 2,190 420 501	385 815 501 865	12,804 29 15 39	2,967 34 27 66 199	21,229 419 871 582 1,108	
Total			1,082,783	651,872	104,949	1,839,604	779,194	512,575	92,571	1,384,340	

^{*} Exclusive of Export Duty (£1,197), subsequently refunded.

VI.-TRADE.

No. 18.—Value of Imports into Western Australia during the undermentioned periods, showing origin, and value per head of mean population.

Country of Origin.	1921-22.	1926-27.	1927-28.	1928-29.	1929-30.	1930–31.
Great Britan Other States of Commonwealth New Zealand Other British Possessions	£ 2,823,829 6,880,037 27,187 688,176	£ 4,265,675 8,053,194 28,378 1,662,605	£ 4,079,340 8,393,412 81,156 1,713,450	£ 4,054,350 9,766,744 36,089 1,833,831	£ 3,837,275 9,303,034 19,482 1,516,213	£ 1,538,761 6,475,922 7,376 1,066,736
Total, British Foreign Countries	10,419,229 1,618,550	14,009,852 4,366,211	14,267,358 4,020,275	15,691,014 4,362,758	14,676,004 4,105,652	9,088,795 1,791,059
Grand Total	12,037,779	18,376,063	18,287,633	20,053,772	18,781,656	10,879,854
Value of Imports per head of Mean Population	35.782	48.450	46.633	49.427	45 · 159	25 • 903

No. 19.—Value of Exports from Western Australia during the undermentioned periods, showing destination and value per head of mean population.

Exports to.	1921-22.	1926-27.	1927-28.	1928-29,	1929–30.	1930–31.
Other States of Commonwealt New Zealand	£ 4,869,531 h 2,261,247 48,746 4,582,137	4,514,965 1,405,086 135,215 2,873,728	£ 6,020,838 1,337,000 50,773 3,343,376	£ 4,518,283 1,205,493 135,765 4,704,894	£ 8,856,512 1,106,621 109,817 3,520,873	£ 8,881,597 774,811 109,004 2,330,466
Foreign Countries	11,761,661 1,296,586 570,636	8,928,994 5,544,014 678,951	10,751,987 6,837,692 651,096	10,564,435 5,942,365 679,154	13,593,823 3,517,492 658,214	12,095,878 4,383,144 547,632
Grand Total .	13,628,883	15,151,959	18,240,775	17,185,954	17,769,529	17,026,654
Value of Exports per head of Mean Population	of 40·511	39.949	46.514	42.358	42.725	40.538

No. 20.—Total Value of Imports into, and Exports from, the State of Western Australia, from and to the other States of the Commonwealth during the undermentioned periods.

Orig	in.			New South Wales.	Victoria.	Queens- land.	South Australia.	Tasmania.	Northern Territory.	Total.
Halipa a o				IMPORTS	YEAR EN	DED 30TH J	JUNE, 1931.		eg 1903	
Australian Oversea				2,351,638 124,432	$\begin{array}{c} & & \\ 3,179,494 \\ & 189,025 \end{array}$	304,812 1,446	£ 477,346 28,159	£ 115,869 307	£ 46,763 302	$\begin{smallmatrix} £ \\ 6,475,922 \\ 343,671 \end{smallmatrix}$
Total				2,476,070	3,368,519	306,258	505,505	116,176	47,065	6,819,593
				EXPORT	S*—YEAR E	NDED 30TH	JUNE, 193	1.		
West Australian				133,016	161,730	10,462	81,149	4,022	2,323	392,702
ther Australian				48,045	126,831	3,102	31,179	599	5,698	215,454
Oversea			•••	48,863	76,209	19,171	19,342	285	2,785	166,655
Total				229,924	364,770	32,735	131,670	4,906	10,806	774,811
			IM	PORTS-NIN	E MONTHS	ENDED 31s	MARCH,	1932.		
Australian				1,882,305	2,565,411	565,215	405,899	127,730	25,234	5,571,794
Oversea		***		93,485	163,671	3,108	22,207	289	1,034	283,794
Total	***			1,975,790	2,729,082	568,323	428,106	128,019	26,268	5,855,588
			EXP	ORTS*—NIN	E MONTHS I	ENDED 31ST	MARCH, 19	32.		
West Australian				80,352	144,249	14,083	66,647	2,251	3,258	310,840
Other Australian			***	42,794	122,898	2,327	32,331	934	5,295	206,579
Oversea		***	***	67,199	64,502	19,545	23,487	1,299	1,796	177,828
Total				190,345	331,649	35,955	122,465	4,484	10,349	695,247

^{*} Exclusive of Ship's Stores.

No. 21.—Value, according to Classes, of Imports into Western Australia for each of the five Years ended 30th June, 1927 to 1931 and after.

Class No.	Name of Class.	1926-27.	1927–28.	1928-29.	1929-30.	1930-31.	Nine M'the ended 31s Mar., 1932
		£	£.	£	£	3	£
I.	Foostuffs of Animal Origin	1,282,864	1,354,535	1,574,235	1,416,945	853,666	464,058
II.	Foodstuffs of Vegetable Origin	1,963,842	1,891,780	2,104,115	2,279,521	1.155.524	1.136,930
III.	Spirituous and Alcoholic Liquors	279,272	284,900	292,235	275,932	223,704	216,802
IV.	Tobacco and Preparations thereof	672,741	714,596	829,600	829,777	683,670	548,012
V.	Live Animals	272,900	262,269	282,862	248,853	111,868	89,930
VI.	Animal Substances not Foodstuffs	23,405	22,502	34,388	82,729	12,493	10,308
VII.	Vegetable Substances and Fibres	157,670	138,880	150,629	139,761	92,586	61,593
VIII.a	Apparel	1,507,846	1,595,670	1,730,574	1,713,015	1,359.855	1,039,488
VIII.b	(Dovrtille)	1,530,456	1,565,629		1,306,344	681,498	552,160
VIII.c	Monufachuned Titles	811,506		1,457,309 820,244	781,095		423,232
IX.	011 71 / 7 77		878,703			655,836	
X.		1,376,768	1,164,439	1,231,274	1,334,034	791,968	331,903
XI.	Paints and Varnishes Stones and Minerals (including Ores	87,344	94,950	107,948	102,196	69,846	58,306
	and Concentrates)	145,515	131,476	146,380	137,054	96,696	119,333
XII.a	Machines and Machinery	1,865,174	1,973,526	1,936,071	1,935,362	816.276	442,212
XII.b	Metals and Metal Manufactures	3,020,682	2,923,260	3,529,995	2,584,637	890,805	524,851
XIII.a	Rubber and Rubber Manufactures	392,196	467,432	563,008	483,788	228,753	255,298
XIII.b	Leather and Manufactures of Leather	111,546	123,097	125,895	97,977	69,890	60,813
XIV.	Wood and Wicker-Raw and Manu-	111,010	120,001	120,000	01,0	00,000	00,010
	factured	199,403	243,843	301,885	253,504	103,636	119,388
XV.	Earthenware, Cements, China, Glass	上的经验证	SETTING TO				
	and Stoneware	177,583	197,511	219,213	217,653	86,898	67,184
XVI.a	Paper	197,144	203,985	254,077	217,382	182,275	98,032
XVI.b	Stationery and Paper Manufactures	253,453	271,286	335,698	294,165	225,483	167,669
CVII.	Jewellery, Timepieces and Fancy						
	Goods	183,869	180,465	211,752	156,706	99,354	82,710
VIII.	Optical, Surgical and Scientific						
	Instruments	150,750	174,385	155,417	158,893	86,367	52,427
XIX.	Drugs, Chemicals and Fertilizers	770,106	775,787	1.012,976	994,715	686,082	483,289
XX.	Miscellaneous	915,528	652,727	645,992	739,615	614,631	387,575
XXI.	Gold, Silver and Bronze Specie	26,500			3	194	
	Total, Imports	18,376,063	18,287,633	20,053,772	18,781,656	10,879.854	7,793,911

No. 22.—Value of the more important Products of Western Australian Origin exported, including Ships' Stores, and of the total Exports; also the total Production of Coal; during 1921-22 and each of the Five Years ended 30th June, 1927 to 1931 and after.

Articles.	1921-22.	1926-27.	1927-28.	1928-29.	1929-30.	1930-31.	Nine M'ths ended 31st Mar., 1932
Gold-Specie £	c2,948,501	735,663	595,494	1,233,476	4,635,803	5,782,662	692,514
tGold, Uncoined £	d 33,058	367,429	75,287	51,933	11,012	5,834	1,559,497
Greasy Quantitylb.		52,130,709	60,401,951	56,202,277	61,777,499	69,397,449	58,650,976
Wool J (value z	2,836,610	3,347,220	4,866,755	3,807,439	2,711,016	2,325,894	2,071,104
Scoured {Quantitylb.	4,180,523	1,656,846	843,030	844,657	1,024,994	1,385,684	1,479,323
mi - 1 0	1,040,640	171,093 1,655,692	96,189	103,447	68,097	60,644	57,339
TILL . I CILL	365,149	376,004	1,265,321	960,435	803,154	503,696	289,964
D 1 2 21 11	281,100	255,751	553,144 186,129	550,324 183,785	369,089	269,659	147,653
Sandalwood £	54,769	199,754	147,426	225,208	178,601	174,743	76,938
Tanning Bark £	13,328	15,818	27,662	35,850	22,228	43,790	36,946
Copper (Ingot, Ore, and Matte) £	15,883	73	391	1,264	40,628	35,333	33,263
Tin. Dressedand Ingot £	5,087	13,987	12,193	14,889	14,612	5.173	1,400 2,154
Silver—Bar, Ingot, etc £	16,573	6,840	5,871	4,911	7,233	3,050	
Silver Lead and Lead—Ore, Con-	10,010	0,010	0,012	7,311	1,200	5,050	2,670
centrates, and Pig £	27,616	54,755	3,928	5,315	9,736	1.375	350
(Quantity Cantal	6,214,347	9,797,801	15,716,224	15,654,659	14,971,143	25,464,117	15,464,142
Wheat Value £	3,037,997	4,667,095	6,994,528	6,692,046	6,129,218	5,288,252	3,697,276
Quantity Contal	1,124,952	1,886,580	1,707,953	1,597,294	1,381,387	1,719,329	1,257,650
Flour Value £	1,024,632	1,161,324	1,008,168	892,323	770,177	635,518	407,623
Mutton and Lamb Quantity Ib			227,261			854,608	2,113,217
Yalue £			7,675			17,298	51,315
Beef Quantity lb.	2,478,848	6,697,052	11,026,131	9,313,392	11,381,415	11,315,154	8,557,101
Value £	39,400	99,025	136,082	112,765	136,242	122,143	89,741
Meat in tins Quantity lb.		446,231	701,034	419,262	362,657	509,829	267,884
(value 2	658	11,268	14,079	10,344	9,179	11,750	4,843
Figure fresh S Quantity Cental	105,367	244,901	115,436	360,719	113,806	230,662	83,856
Fruit, fresh Quantity Cental Value £	176,104	334,272	191,915	533,354	156,194	302,085	100,095
All other Articles £	1,346,243	1,678,896	2,052,566	1,766,846	1,696,811	1,437,755	1,355,217
Total Exports £	13,628,883	15,151,959	18,240,775	17,185,954	17,769,529	17,026,654	10,677,902
(Mined Ton's	459,381	492,134	514,797	531,267	541,617	472,275	297,601
Collie Coal \ Value £	404,521	405,770	414,451	415,926	416,350	371,956	215,137
Bunkered a Tons	99,540	49,761	29,174	32,941	34,663	16,176	8,038

[†] For TOTAL PRODUCTION OF GOLD see Table No. 31, p. 20. c. Average value of sovereign during 1921-22, £1·1765; d Average value of fine ounce during the year, 1921-22; £4·9975. a Included in coal production.

No. 23.-Wool Exported from the several Western Australian Ports.

		Dont				Oversea. Interstate.					Total.					
		Port	*****		Gr	easy.	Seo	ured.	Gre	easy.	Scour	red.	Gre	asy.	Scot	ired.
remantle Libany Stroome Sunbury arnarvon berby eraldton ors Hedland corb Hedland				 	bales, 186,088 2,610 35 6,859 106 8,575 944 5,569 1,709	1b. 58,853,185 799,574 10,794 2,549,309 36,759 3,147,111 338,156 2,110,785 618,863	bales. 5,891 27 31	1b. 1,366,670 8,226 10,788	bales. 2,286	lb. 932,913 	bales.	1b.	bales. 188,374 2,610 35 6,859 106 8,575 944 5,569 1,709	1b. 59,786,098 799,574 10,794 2,549,309 36,759 3,147,111 338,156 2,110,785 618,863	bales. 5,891 27 31	1,866,67 8,22 10,78
Tot	tal		S Quantity	 	212,495	68,464,536	5,949	1,385,684	2,286	932,913			214,781	69,397,449	5,949	1,385,68
100	U241		Value	 £	2,31	0,718	60,	644	15,17	6			2,35	25,894	60,	644

Carnarvou 6,694 2,479,776 6,694 | 2,479,776 Derby ... Geraldton $\begin{array}{c|cccc} ... & ... & ... \\ 6,160 & 2,121,758 \\ 628 & 217,709 \\ 6,061 & 2,321,608 \\ 1,250 & 463,396 \end{array}$ 6,160 2,121,758 100 100 26,332 ... Onslow ... Port Hedland ... 628 217,709 $6,061 \\ 1,250$ 2,321,608 463,396 Roebourne 180,324 57,736,787 6,049 1,479,323 2,201 Quantity 914,189 182,525 58,650,976 6,049 1,479,323 Total 2,057,978 57,339 13,126 (Value 2,071,104 57,339

No. 24.—Principal Exports,* Oversea and Interstate, during the Nine months ended 31st March, 1932.

A.—VALUES

	Article.				Oversea.	Interstate.	Total.
CLASS I.—FOODSTUR	TES OF ANIMAL	ORIGIN	EXCLUDIN	c l			
D-42	IVING ANIMAL	S.	EACHODIE	· ·	£	3	£
Forces i (1) - 11					85,675	2,225	87,900
nears, Poultry and Gar	ne-				37,026	***	37,026
Beef Lamb and Mutt					89,741		89,741
Other Animal Foodstuff	on				51,315 37,389	9,560	51,315 46,949
		. T					
	TOTAL, CLAS				301,146	11,785	312,931
CLASS II - FOODSTU	FFS OF VEGET	ABLE ORI	GIN, NON				
oniectionery	DLIC BEVERAGE				31	9,410	9,441
Fillts Dried—Currants					34,108	6,743	40,851
Fruits, Fresh—Apples					3,127	1,309	4,436
			:::	:::	50,382 $29,453$	572 17,478	50,954 46,931
Tall and Pillse Innre	pared-Wheat				3,697,134	141	3,697,275
Frain and Pulse, Prepar Other Foodstuffs of Veg	etable Origin	neaten)			404,719	398	405,117
The state of the s					46,643	15,518	62,161
	TOTAL, CLAS	s II			4,265,597	51,569	4,317,166
CLASS III —SPIRIT	UOUS AND ALC	OHOLIC I	AQUORS.				
Vine					3	905	908
			•••		***	278	278
	TOTAL, CLAS	s III	,		3	1,183	1,186
CLASS IV.—TOBACCO	AND PREPARA	ATIONS TH	EREOF			49,970	49,970
CLASS	V.—LIVE ANI	WITE					
attle			F		1.340	54	1,394
hoop					425	3,665	4,090
other Animals			•••		7,892 767	121 673	8,013
					101	075	1,440
	TOTAL, CLAS	s v			10,424	4,513	14,937
CLASS VI.—ANIMAL	SUBSTANCES	NOT FOO	DSTITETS				
					18,454	7,554	26,008
Furre	1 Skins				3,547	20,797	24,344
'earl-shell					95,393 74,138	15,444	110,837
TOOLS CHICKEN	*** ***				2,057,978	13,126	74,176 2,071,104
Vool, Scoured Other Animal Substance					57,339	19	57,339
					2,754	1,007	3,761
	TOTAL, CLAS	s VI		-8-3	2,309,603	57,966	2,367,569
C Y117							
CLASS VII.—VEGET	ABLE SUBSTAN	CES AND	FIBRES.				
Bark, Tanning andalwood			***		17,265 36,946	15,998	33,263
andalwood Other Vegetable Substan	ices				1,709	924	36,946 2,633
	TOTAL, CLASS						
Crico VIII					55,920	16,922	72,842
CLASS VIII.—(a) APPA			(c) MAN	U-			
a) Apparel—Apparel an	d Attire				151	37,400	37,551
Boots Shoe	es, and Slipper	8				7,984	57,551 7,984
	TOTAL, CLASS	s VIII. (a)		151	45,384	45,535
Other Toxti			%		19	10,731	10,750
Other Texti	les				453	11,007	11,460
	TOTAL, CLASS	S VIII. (b)		472	21,738	22,210
Monufactured Til							1
) Manufactured Fibres						3,906	3,906
CLASS IX —	DILS, FATS, A	ND WAXE	PS				
allow		ND WAAI			17,556	4,865	22,421
ther Oils, Fats, and Wa	axes				3,962	13,947	17,909
, 2000, 0114 111							-1,030
	TOTAL, CLASS	IX			21,518	18.819	40 990
	TOTAL, CLASS				21,518	18,812	40,330

^{*} Exclusive of Ships' Stores.

No. 24.—Principal Exports,* Oversea and Interstate, during the Nine months ended 31st March, 1932—continued.

A-VALUES-continued.

Articles.			Oversea.	Interstate.	Total.
CLASS XI.—STONES AND MINERALS, INCLUDE	NG ORE	s			
AND CONCENTRATES, Concentrates—Silver and Silver Lead			£ 270	£	270
Tin				805	805
Ores—Gold Ore, Quartz, and Concentrates			796	2,705	3,501
Silver and Silver Lead			80		80
Tin	•••		3,778	1,349 954	1,349 4,732
TOTAL CLASS XI		1,401 -	4,924	5,813	, 10,737
CLASS XII.—METALS, METAL MANUFACTURE MACHINERY. (a) Machines and Machinery—	S, AND				tenorite Hode
Agricultural Implements and Machinery Other			19.990	33,086	33,086
			13,830	41,570	55,400
TOTAL, CLASS XII. (a)			13,830	74,656	88,486
b) Metals and Metal Manufactures—		Build	D STOLES" O	S pineu . setoux	E
Motor Cars and Parts Other Metals and Manufactures			1,008 13,796	53,786 53,011	54,794 66,807
TOTAL, CLASS XII. (b)		-	14,804		-
		14.	14,804	106,797	121,601
CLASS XIII.—RUBBER AND LEATHER AND M TURES THEREOF.	ANUFAC			raffact of	
(a) Rubber and Manufactures thereof			45	12,069	12,114
(b) Leather and Manufactures thereof—					
Leather			3,869 382	12,686 4,889	16,555 5,271
TOTAL, CLASS XIII. (b)		-	4.251	17,575	21,826
			3,201	17,373	
CLASS XIV.—WOOD AND WICKER, RAW AND FACTURED.	MANU-				
rimber Other Wood, Wickerware, etc			254,159 113	38,040 64,070	292,199 64,183
TOTAL, CLASS XIV.			254,272	102,110	356,382
CLASS XV.—EARTHENWARE, CEMENTS, CHINA, STONEWARE.	HASS A	ND		EAST STATE	
China and Earthenware			26	1,460	1,486
Glassware, Cements, etc			1 11	2,733	2,733
TOTAL, CLASS XV			26	4,193	4,219
(a) Paper PAPER AND STATIONERS			499	2.632	3,131
				200 100 100 100 100	-
(b) Stationery and Paper Manufactures	77		535	6,461	6,996
CLASS XVII.—JEWELLERY, TIMEPIECES, AND	FANCY	7			e reasonably by
Fancy Goods			19	7.342	7,361
			2,782	2,583	5,365
Other			90.	32	122
TOTAL, CLASS XVII.			2,891	9,957	12,848
Crass VVIII Opposit Supposit and So	T to NIMIT TO A				Seman folia
CLASS XVIII.—OPTICAL, SURGICAL, AND SC INSTRUMENTS	···		100	6,363	6,463
				191	Control for the C
CLASS XIX.—DRUGS, CHEMICALS, AND FERT				1 4 TO 180	P. Schoolson
Oils, Essential Other Drugs, Chemicals, etc	11.		41,693 $1,392$	2,702 28,769	44,395 30,161
TOTAL, CLASS XIX.			43,085	31,471	74,556
		-		01,771	- 1,300
CLASS XX.—MISCELLANEOUS			3,407	30,332	33,739
Orace VVI Corn I'm Previon I'm December	Spran			at a first	
CLASS XXI.—GOLD AND SILVER, AND BRONZI	SPECI		692,514		692,514
			1,555,996		1,555,996
Bar, Dust, Ingot, Sheet			2,858	29	2,858 2,670
Bar, Dust, Ingot, Sheet Silver—Specie	***		2 641		
Bar, Dust, Ingot, Sheet Silver—Specie			2,641 2,516	18. tu 29	2,516
Bar, Dust, Ingot, Sheet Silver—Specie	•••				2,516

^{*} Exclusive of Ships' Stores.

[†] For quantities of principal items of Commodities, see Table No. 24, next page.

No. 24.—Principal Exports,* Oversea and Interstate, during the Nine months ended 31st March, 1932—continued.

B.—QUANTITIES.

-		-	Arti	cles.			Oversea.	Interstate.	Total.
								7 200 007	
Butter					 	lb.	1,382,026	49,660	1.431.686
Eggs in She	11			,	 	doz.	746,070		746,070
Beef	···				 	lb.	8,557,101	6 1 2 3 6 0 · · · · · · · · · · ·	8,557,101
	Mutton	ı			 	,,	2,113,217	为以为中国的1.14年7	2,113,217
Currants Raisins (all	kinds)				 	;,	1,470,946	275,460	1,746,406
Apples (all	Kinds)		***		 	,,	172,039	42,142	214,181
Wheat					 	cental	43,058	560	43,618
Flour					 	,,	15,463,676	463	15,464,139
Potatoes					 	cwt.	1,250,220 299	13,718	1,250,884
Sheep Skins					 	No.	770,070	85,248	14,017 855,318
Wool, Greas					 	lb.	57,736,787	914,189	58,650,976
Wool, Scour	ed				 	,,	1,479,323	011,100	1,479,323
Bark, Tanni	ng				 	cwt.	36,716	30,386	67,102
andalwood					 	,,	25,358	il month, cherate	25,358
Pearlshell					 	,,	9,312	34	9,346
Callow				***	 	,	15,117	3,377	18,494
Cimber					 	sup. ft.	26,284,102	3,559,521	29,843,623

No. 25.—Exports, being Ships' Stores, during the Nine months ended 31st March, 1932.

		OVERS	EA.			INTER	RSTATE.		116 11111	
	Qua	ntity.	Va	alue.	Qua	ntity.	Va	lue.	To	tai.
Articles.	Australian Produce.	Over- sea Pro- duce.	Aus- tralian Pro- duce.	Over- sea Pro- duce.	Aus- tralian Pro- duce.	Over- sea Pro- duce.	Australian Produce.	Over- sea Pro- duce.	Quantity.	Value
		The second	£	£	1		£	£	Manual Terri	£
Ale, Beer, Porter, etc gal.	2,998	3	998	3				of a Jupo	3,001	1.00
Apparel lb.	2,246									
Brushware 1b.	2,240	114	80		1,515		79		3,761	15
Butter lb.	16,070		1,177	100	1,636	racina	120	F 6	17,706	1.29
Cheese ,,	4,073		169		50		2		4,123	1,21
Coal (Bunker) ton	18,653		36,462		1,395		3,120		20,048	39,58
Coffee, Cocoa, Chocolate 1b. Cordage and Twine	222	1,694	16	132				1,170	1,916	1
Fish—Fresh lb.	66,220		2.247	29	3.193					
Fish—Preserved ,	152	3,359	2,247	181	3,193		116		69,413	2,3
ruits—Preserved	1.529	44	64	2	46	i Eir	1	Rev Postal	3,638 1,919	1
ruits—Fresh cntl.	1,529	10.0	2,351		109		159	P	1,638	2,5
ruits and Vegetables (in		91							1,000	-,0
liquid, etc.)			117				4		due de seneral	1
egetables, Dried or Concentrated			1				10			
Vegetables, Fresh			5,274				18 684			
Grain and Pulse—			0,2,1			97.	UO±			5,9
Beans and Peas cntl.	4	2	4	3	Table 1	le Paris		19-20	6	
Oats ,,							W 8			
Wheat	3		1					·	3	
Barley, Pearl & Scotch lb. Bran, etc entl.	161		2 1						161	
Flour, Wheaten	6,759		2,503		7		3		3	
Rice	42	42	48	55					6,766	2,5
Tay and Chaff cwt.	26		10						84 26	. 1
ams and Jellies lb	3,834		128		52		2		3,886	1
leats— Bacon and Hams, etc. ,,	10 005		770							
Fresh and Smoked ,	16,937 141,937		773 4,210		1,633		68		18,570	8
Frozen (other than Rab-	141,957		4,210		32,758		728	***	174,695	4,9
bits and Hares)	296,891		7,431		3,335		83		300,226	7 5
Rabbits and Hares pairs Potted and Concen-	67	200 11 30	7		16		2	zunide seitungs	83	7,5
trated Preserved in tins lb.			1				1			
Preserved in tins lb. Other (including Salted) cwt.	68		3 27			***			68	
filk (Preserved) lb.	31.813	944	1.040	29	13 141	***	33		20	
)ils gal.	01,010	18,634,895		310,613	141	1426328		23,391	32,898 20,061,223	1,0 334.0
nions cwt.	142		83		7		5		149	554,0
aints and Colours ,,		16		44		PZ Bas	2		16	
otatoes ,,	5,402		2,622 21		128		56		5,530	2,6
alt ,, oap lb.	7,831	***	146		80		3		37	
pirits gal.	20	199	40	467	80		3		7,911	1
ugar cwt.	149		216		4		4		219 153	5 2
ea lb.	646	1,792	59	174	50		3	776	2,488	2
obacco ,,	285	94	128	29					379	$\tilde{1}$
igars ;; iragettes ;;	555	95	368	61						
Vine—Sparkling gal.	555	99	300	01					650	4
Vine—Still	1,237	246	264	56					1.483	3
ll other Articles			6,168	1,841			695	1	1,400	8.7
Total			75,290	313,719			6,003	23,392		418,40
			389.	200		A SELECTION	-	335		

No. 26.—Principal Imports, Oversea and Interstate, during the Nine months ended 31st March, 1932.

A.—VALUES.

				Inters	tate.	
Articles.			Oversea.	Australian Origin.	Oversea Origin.	Total.
CLASS 1.—FOODSTUFFS OF ANIMAL OR	IGIN.	Ex.	£	£	£	£
CLUDING LIVING ANIMALS.				10= 700		107.500
Cheese			26	127,596 67,361		127,596 67,387
Egg3 in Shell			2	2,092		2,094 766
Fish—			20 100		4.700	
Preserved in Tins, etc Other			22,130 9,340	372 1,878	4,568	27,070 11,262
Meats, Poultry and Game— Bacon and I	Tams		2	56,780		56,782
Potted and C Preserved in	oncent		2,247 115	13,447 15,475	113 13	15,807 15,603
Milk and Cream—			115		61.65	
Dried or in Powdered Condensed	Form			28,417 77,988	14.50	28,417 77,988
Other Animal Foodstuffs			3,061	29,188	1,037	33,286
TOTAL, CLASS I			36,923	421,360	5,775	464,058
CLASS II.—FOODSTUFFS OF VEGETABLE NON-ALCOHOLIC BEVERAGES, E.		GIN,		out Berning in		
Biscuits			9	8,512		8,521
Biscuits			$\frac{113}{4,325}$	105,861	1 224	105,975 $4,549$
Coffee Raw and Kiln Dried			3,488	20	338	3,846
,, Roasted, Ground, and in Liquid Fruits. Dried			25 2,070	6,335 25,708	876	6,360 28,654
Fresh—Bananas			3.962	1,573		5,535 2,010
, Other Preserved in Liquid		**:	12 17	1,998 42,220		42,237
" Preserved in Liquid Grain and Pulse, Unprepared Prepared— Oatmeal, Wheatmeal, etc Glice			1,508	3,643	67	5,218
" Malt "				9,170		9,170
Rice			175	11,146 19,541	187	11,146 19,903
Jams and Jellies Pickles and Sauces			362	112,967 29,303	12	112,967 29,677
Sugar, Raw				487,886		487,886
Tea in Packets			209	27,998 18,905	21	27,998 19,135
other Foodstuffs of Vegetable Origin			71,628 19,390	1,218 108,317	696 4,894	73,542 132,601
TOTAL, CLASS II			107,293	1,022,321	7,316	1,136,930
						*072
CLASS III.—SPIRITUOUS AND ALCOHOLIC Ale and Beer in Bottle			1,000	51.550		52 450
in Bulk Cider and Perry			1,900	51,550 76,593		53,450 76,593
Cider and Perry Spirit (Beverages)		:::	40 8,278	238 22,202	10,717	278 41,197
Wine			103	45,003	178	45,284
TOTAL, CLASS III			10,321	195,586	10,895	216,802
					a tudestinesti.	
CLASS IV.—TOBACCO AND PREPARATIONS Toba cco—Manufactured		OF.	12	345,108	44	345,164
, Unmanufactured			7,690	10,634		18,324
Cigarettes			91 119	7,720 176,303	174	7,985 176,516
Cigarettes Other Preparations			23			23
TOTAL CLASS IV			7,935	539,765	312	548,012
CV 100 W Trees Assessed						
Cattle Cattle				32,350		32,350
Horses			94	33,006 20,336	300 426	33,400 20,762
Sheep Other		- :::	67	3,350	1	3,418
			1.01	89,042	727	89,930
TOTAL CLASS V	***		161	00,042	121	00,000

No. 26.—Principal Imports, Oversea and Interstate, during the Nine months ended 31st March, 1932—continued.

A.—VALUES—continued.

			Inters	tate.	
Art cles.		Oversea.	Australian Origin.	Oversea Origin.	Total.
Crass VII Vegraines Comment		£	£	£	£
CLASS VII.—VEGETABLE SUBSTANCES AND FI	BRES.	6,716	210		
Kapok		6,221	240	87	7,04 6,22
Starch Other Vegetable Substances			8,408		8,40
		13,079	23,401	3,441	39,92
TOTAL, CLASS VII		26,016	32,049	3,528	61,59
				-44	
CLASS VIII.—(a) APPAREL, (b) TEXTILE (c) MANUFACTURED FIBRES.	8,			e energia (f	
(a) Apparel—Boots and Shoes		425	256,779	59	257,26
Hats and Caps Other Wearing Apparel		1,187	63,454	892	65,53
		13,485	691,928	11,279	716,69
TOTAL, CLASS VIII. (a)		15,097	1,012,161	12,230	1,039,48
b) Textiles Total, Class VIII. (b)		322,578	184,937	44,645	552,160
c) Manufactured Fibres—Bag: and Sacks Other Manufactured I	Fibres	358,657 2,412	1,866 56,354	2,845 1,098	363,366 59,86
TOTAL, CLASS VIII. (c)		361,069	58,220	3,943	423,23
CLASS IX.—OILS, FATS AND WAXES.				Talleti in	
ard and Edib'e Fats N.E.I					
Dils in Bulk—Kerosene and the like		20,255	9,496		9,49
Lubricating (Mineral)		19,321	1.482	10,047	20,25 30,85
Petroleum, Crude and Residual Petroleum, Spirit, Petrol, etc.		127,306			127,30
Other Oils, Fats and Waxes		104,610 10,292	161 25,986	359 2,588	105,130 38,860
TOTAL CLASS IX,		281,784	37,125	12,994	331,90
CLASS X.—PAINTS AND VARNISHES					
MASS A.—LATATS AND VARNISHES		2,522	54,001	1,783	58,300
CLASS XI.—STONES AND MINERALS, INCLUDI ORES AND CONCENTRATES.	NG			13 H-1709 G-170	
Asphalt, Bitumen, and Natural Pitch	5 5 5	T 000		24-01 Epi 24	
loal	:::	5,262	97,473	2	5,277 97,836
Other Stones and Minerals		10,844	3,728	1,648	16,220
TOTAL, CLASS XI		16,469	101,214	1,650	119,333
CLASS XII.—METALS, METAL MANUFACTURES MACHINERY.	AND				
a) Machines and Machinery—					
Agricultural Implements and Machinery Other		3,759	51,449	2,339	57,547
		133,149	211,753	39,763	384,665
TOTAL, CLASS XII. (a)		136,908	263,202	42,102	442,212
o) Metals and Metal Manufactures— Iron and Steel:					
Bar, Rod, etc		7,591	22,817	725	31,133
Plate and Sheet, Galvanised			21,682	800	22,482
Black Tinned		8,194 8,107	2,918	1,160	12,272
Structural		10	2,316	137	8,244 2,326
Wire, Barbed			2,169		2,169
etting, Wire		6	24,848		24,854
Vehicles—			11,108		11,108
Motor Cars		7,582	6,426	19,754	33,762
Other Metals and Manufactures		24,982 75,566	28,181	10,386	63,549
			219,816	17,570	312,952
TOTAL, CLASS XII. (b)		132,038	342,281	50,532	524,851

No. 26.—Principal Imports, Oversea and Interstate, during the Nine months ended 31st March, 1932—continued.

A.—VALUES—continued.

			Interst	ate.	
Articles.		Oversea.	Australian Origin.	Oversea Origin.	Total.
		2	£	£	
CLASS XIII.—RUBBER AND LEATHER AND M FACTURES THEREOF.	IANU-				
a) Rubber and Rubber Manufactures— Tyres, Pneumatic:					
Covers		73	178,625 9,908	220	178.698 10,130
Tyres not Pneumatic		5,653	832	201	832
Total, Class XIII. (a)		5,728	59,784	421	65,638
		3,720	249,149	421	255,298
b) Leather and Manufactures of Leather— Leather		56 1,001	42,321 17,377	29 29	42,406 18,407
TOTAL, CLASS XIII. (b)		1,057	59,698	58	60,813
			- Faret Sava	9.00 mag	and the
CLASS XIV.—WOOD AND WICKER, RAW MANUFACTURED.	AND				
Furniture		518 11,041	15,688 23,654	131 5,844	16,337 40,539
Manufactures of Wood		3,054	57,965	1,493	62,512
TOTAL, CLASS XIV		14,613	97,307	7,468	119,388
CLASS XV EARTHENWARE, CEMENT, CEMENT, CLASS AND STONEWARE.	HINA,			4 1 114 14 14	
Cement Portland		$\frac{252}{12,324}$	212		464
Crockery, Household Glass and Glassware		6,418	7,891 29,614	1,523 1 770	21,738 37,802
Other		2,660	4,181	-339	7,180
TOTAL, CLASS XV		21,654	41,898	3,632	67,184
CLASS XVI.—PAPER AND STATIONED a) Paper	RY	53,461	40,679	3,892	98,032
(b) Stationery and Manufactures of Paper		46,076	116,532	5,061	167,669
CLASS XVII.—JEWELLERY, TIMEPIECES AND	FANCY		The same of the		
Goods		10,507	57,791	14,412	82,710
CLASS XVIII.—OPTICAL, SURGICAL AND S	SCIEN-				9-77
TIFIC INSTRUMENTS. Instruments, Parts and Accessories		7,853	7,920	20,888	90.001
Talking Machines, Records, etc		7,033	13,997	975	36,661 15,766
TOTAL, CLASS XVIII	tescul.	8,647	21,917	21,863	52,427
CLASS XIX.—DRUGS, CHEMICALS AND TILIZERS.	FER-		The cutter		
Cream of Tartar		524	18,878	54,50	19,402
Cyanides of Potassium and Sodium Drugs and Medicinal Preparations		32,219 7,283	89,879	550 5,886	32,774 103,048
Fertilisers— Ammonium Sulphate	1777 (6)	8,442	775		9,21
Rock Phosphates		80,514 7,141	9,089	2.421	80,51
Perfumery and Toilet Preparations		2,479	50,871	9,319	18,65 62,669
Sulphur (Brimstone) Other Drugs and Chemicals		41,129 $32,673$	507 78,936	128 3,641	41,76 115,25
TOTAL, CLASS XIX		212,404	248,940	21,945	483,28
			100		
CLASS XX.—MISCELLANEOUS. Arms, Ammunition, and Explosives		33,903	41,083	1,480	76,46
Brushware		643	13,891	201	14,73
Matches and Vestas Pianos		20	41,309 2,410	625	$41,30 \\ 3,05$
Player Pianos		68	285	225	57
All other Articles, N.E.I TOTAL, CLASS XX	·	71,068	176,708 275,686	3,656 6,187	251,43 387,57
			210,000		901,37
CLASS XXI.—GOLD, SILVER, AND BRONZE SP.	ECIE	48	<u> </u>	360	40
TOTAL, IMPORTS *		1,938,323	5,571,794	283,794	7,793,91

^{*} For quantities of principal items of Commodities, see Table No. 27, next page.

No. 26.—Principal Imports, Oversea and Interstate, during the Nine months ended 31st March, 1932—continued.

B.—QUANTITIES.

					Inters	tate.	
Aı	ticles.			Oversea.	Australian Origin.	Oversea Origin.	Total.
				£	c cartilla	ę.	e
Butter			lb.		1.891.645		1.891.64
lggs in Shell			doz.	50	36,425		36.47
Bacon and Hams			lb.	18	1.321,961	•••	1.321.97
leats Preserved in tins				2,222	450,893	224	453,33
lilk Dried			23	2,242	620,254		
Condensed		• • •	22				620,25
iscuits			,	176	1,990,312		1,990,31
an faction and			11		181,471		181,64
ocoa Beans and Shells. Ra		***	22	760	1,451,475	3	1,452,23
muide Theird			22	299,753	***	13,659	313,41
1 T 111	F	***	"	405,808	965,459	36,832	1,408,09
			25		5,021,007		5,021,00
ngar, Raw			cwt.		330,770		330,77
" Refined			, 9)	***	13,863		13,86
ea in Packets			lb.	5,273	178,170	225	183,66
,, Bulk		***	1,	2,193,103	18,436	7,885	2,219,42
le and Beer in Bottle			gal.	5,409	167,823		173,23
oirits, Beverages			,,		427,942		427,94
			,	6,859	25,992	4.722	37,57
obacco, Manufactured			1b.	27	773,985	59	774.07
,, Unmanufactured			,,	133,681	78,071		211,75
igars			"	85	6,815	265	7.16
igarettes			,,	274	232,263	86	232.62
ils-Kerosene			gal.	1,006,334	202,200		1.006.33
Lubricating (Mineral)			2,	300,636	6,555	53,601	360.79
Petroleum, Crude and	Residual	Oil	22	21,978,354			21.798.35
Petroleum Spirit, Petr	ol etc		ACCRECATE OF THE PARTY OF	6,792,703	1.080	2,620	6,796,40
sphalt, Bitumen and Natu	ral Pitch		ewt.	22,910	1,000	2,020	22,92
pal	110011		ton	300	66,515	1	
ire, Barbed			cwt.	300	1,768		66,81
" Fencing …					23,288	THE	1,76
and to a m			yy ft	1 = (7 = =0)		101 110	23,29
- 1- Til - 1-1			sup. ft.	1,547,579	845,819	194,449	2,587,84
lahun			cwt.	1,307,785			1,307,78
upnur	***		27	134,031	741	212	134,98-

No. 27.—Value of Imports and Exports, Oversea and Interstate, at the Several Ports of Western Australia during the undermentioned periods.

				1 30th June, 931.	1,000	Nine m	onths ende	d 31st Marc	eh, 1932.			
Ports,	etc.		Value	of Trade.	Va	lue of Impo	rts.	Val	Value of Exports.*			
			Imports.	Exports.*	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.		
			£	£	£	2	£	l £	£	£		
Fremantle		}	9,798,209	14,201,595	1,850,399	5,182,095	6,032,494	8,123,698	668,062	8,791,760		
Perth	***	1										
Albany Broome			148,237	222,707	2,195	119,956	122,151	119,824	18,830	138,654		
Bunbury	***		20,844	146,171	3,703	1,444	5,147	92,065		92,065		
Busselton	***	•••	72,505	1,012,734	35,606	13,274	48,880	671,869	20,733	692,602		
arnarvon		•••	431 16,492	12,159	0.100			6,568	5,085	11,653		
Derby			2,437	74,597 3,627	3,166	2,048	5,214	69,880		69,880		
Esperance			1,355	45,064	616	503	1,119	40		4(
deraldton			184,426	1,007,613	38,372	26,745	65,117	26,114	19	26,114		
Iopetoun			79	1,001,015	90,912		05,117	616,117		616,136		
nslow			2,141	9,856	913	221	1.134	18,290	81	18,371		
ort Hedlan	1		4,146	83,953	1,818		1,818	64,968	335	65,303		
oebourne	***		548	26,762	516	158	674	14.526	100	14,626		
Vyndham			49,309	164,963	1.019	28,673	29,692	129,301	635	129,936		
verland by	Rail		578,695	14,853		480,471	480,471		10,762	10,762		
Total			10,879,854	17,026,654	1,938,323	5,855,588	7,793,911	9,953,260	724,642	10,677,902		

^{*}Including Ships' Stores

VII.-LAND SETTLEMENT.

No. 28.-Land Settlement as on the 31st December, 1931.

.—ABSOLUTELY ALIENATED:— Area sold by public auction or other forms of direct sale or otherwise allenated to 31st December, 1931		acres.	acres.
Midland Railway Concessions in process of alienation			10,225,900
Conditional Purchases Selections from late W.A. Land Company Selections under the Agricultural Lands Purchase Act Special Occupation Leases and Licenses Homestead or Grazing Leases Polson Land Leases and Licenses Village Allotments		54,800 836,619 6,497,040 5,297 506,862 300 12,765,314 26,825 61	20,693,11
Total area alienated or in process of alienation on the 31st Dec., 1931 I.—LEASES OR LICENSES IN FORCE ON 31ST DEC., 1931:—			35,917,01
Issued by Lands Department—		005 050 010	
Pastoral Leases	***	207,970,910 19,329	
Special Leases	***		
Leases of Reserves	***	870,194	Sea I Service
Residential Lots	340	5,706	
Issued by Mines Department—		0.505	
Gold Mining Leases	***	6,707	
Mineral Leases†		46,290	10 40 4 10 51
Miners' Homestead Leases		30,941	P.O. mary C.
Issued by Forestry D partment—			
Timber Leases	***	25,668	
Timber Permits a		1,212,038	
AREA NEITHER ALIENATED, IN PROCESS OF ALIENATION, NOR LEASED		· · ·	210,187,78 378,483,99
Total Area of Western Australia			624,588,80

[†] Inclusive of 102 acres on "Private Property." a Including 36,016 acres of Firewood Permits, but exclusive of Miscellaneous Permits for Forest Produce.

No. 29.—Principal Crown Lands Transactions.—Area of Crown Lands for which Applications have been approved by the Lands Department from 1922.

		and (S)		Conditiona	1 Alienati	Leases and Licenses.					
Period.	•	Conditional Purchases.	Free Home- stead Farms.	Grazing Leases.	Selec- tions, Land Purchase Act.	Town Lots.	Total.	Pastoral Leases and Licenses.	Special Leases.	Miscel- laneous Leases,	Total,
1922		acres. 698,582	acres. 98,208	acres. 1,048,654	acres. 54,731	acres. 4,501	acres. 1,904,676	acres. 9,992,881	acres. 269,415	acres.	acres. 10,262,296
1927 1928 1929 1930		317,947 609,064 203,200 177,971 65,219	76,328 71,895 55,254 166,426 235,691	1,785,015 1,871,701 1,567,115 1,044,702 390,848	61,367 8,512 4,367	1,429 1,566 1,477 754 1,536	2,191,382 2,615,593 1,835,558 1,394,220 702,281	9,878,342 12,563,081 13,879,705 4,215,731 2,974,058	106,160 10,773 21,530 2,167 23,452	79,592 202,940 17,323	9,984,502 12,573,854 13,980,827 4,420,838 3,014,838
1932— January February March		8,965 5,673 4,891	2 088 3,363 1,848	15,045 23,847 19,445	1,482	160 66 59	27,740 32,949 26,243	516,696 79,568 25,000	132 144 26	1,715 13 4,269	518,548 79,725 29,295

VIII.—PRODUCTION.

No. 30.-Estimated value of Western Australian Production, 1921 to 1930.

	Year.*	1 01	Agricultural.	Pastoral.	Dairy, Poultry, and Bee-Farming.	Forestry and Fisheries.	Mining.	Manufac- turing.	Total.
- Lo	9/56 125 30/57/30 7		£.	£	£	£	£	£	£
1921			6,926,532	4,016,045	1,132,257	1.937,153	2,880,169	3,698,923	20,591,079
1922			6,495,948	5,292,235	1,174,851	2,119,968	2,801,626	4,103,526	21,988,154
1923			7,537,964	6,513,581	1,241,422	2,256,237	2,657,950	4,720,637	24,927,791
1924			11,183,727	6,709,662	1,362,914	2,582,101	2,581,162	5,254,907	29,674,478
1925			9,754,956	5,786,938	1,717,831	13,993,226	‡ 2,505,170	†7,335,166	31,093,287
1926			12,093,686	5,694,184	1,643,863	2,884,156	‡ 2,466,581	5,849,916	30,632,386
1927			13,034,025	7,190,770	1,800,024	2,664,531	‡2,348,913	6,618,473	33,656,736
1928			11,942,067	6,533,601	1,883,782	2,287,948	‡2,294,254	7,051,049	31,992,701
1929			11,965,208	5,831,083	2,185,635	2,023,781	‡2,247,942	6,771,974	31.025,623
1930			8,834,128	4,550,428	1,996,310	1,511,088	12,256,636	4,823,104	23,971,694

[•] In the case of Agricultural Production, seasons ended last day of February in following year, and for Forestry, Fisheries and Manufacturing on 30th June of following year, from the year 1925. † For period of 18 months ended 80th June, 1926. ‡ Including Quarries.

IX.—GOLD MINING STATISTICS.

No. 31.—Annual Gold Production of Western Australia from 1886, comprising Raw Gold entered for Export, plus Raw Gold received at the Perth Branch of the Royal Mint (from May, 1899); also amounts of Dividends paid.

Period.	Qua	ntity of Raw Go	ednad vetekaa an inik vetekaan	Dividends	
renou.	Exported Received at Perth Mint.		Total.	Value.	Paid.
Prior to 1926	Fine ounces. 10,977,859 3,359 3,339 3,036 1,753 1,726	Fine ounces. 25,730,651 404,994 390,069 374,140 414,616 508,846	Fine ounces. 36,708,510 408,353 393,408 377,176 416,369 510,572	£ 155,927,839 1,734,571 1,671,093 1,602,142 1,768,623 2,168,771	28,667,180 31,250 31,250 65,607 31,250 53,125
886 to 31st December, 1931 anuary, 1932	10,991,072 136 50	27,823,316 43,902 44,673 47,059	38,814,388 44,038 44,673 47,109	164,873,039 187,063 189,759 200,014	28,879,662 21,875

In accordance with prices realised by the Australian Gold Producers' Association on the export sales of gold from 1920 to 1924, the value of the gold production may be increased for total to end of 1931 to £167,462,641.

No. 32.—Monthly Gold Production of Western Australia, being Export of Gold plus Gold received at the Perth Branch of the Royal Mint, from 1922.

	Month	h.		1922.	1927.	1928.	1929.	1930.	1931.	1932.
		Line.	merad	Fine ounces.	Fine	Fine				
January				38,182	27,024	28,561	27,386	25,473	ounces. 27,307	ounces. 44,038
February				42,121	31,353	32,120	28,178	31,308	38,372	44,67
March	31116		50 A	42,843	30,236	23,603	25,849	27,947	34,948	47.109
April	Q1011		5.1	46,394	36,726	36,488	39,167	36,653	38,892	
May	18975			39,726	33,206	29,265	28,027	32,967	38,256	
June				49,295	36,981	39,450	33,140	41.738	47,508	
July				43,141	31,445	29,400	28,086	34,175	38,786	
August				49,690	38,747	37,991	37,033	38,580	52,502	
September				46,398	34,979	32,398	32,752	32,035	38,173	
October				49,309	36,179	36,567	35,445	39,688	52,742	
November		***		46,554	32,634	31,467	28,462	33,708	53,870	
December			12	44,593	38,842	38,098	33,651	42,097	49,216	
	To	tal		538,246	408,352	393,408	377,176	416,369	510,572	135,820

X.—LIVE STOCK AND WOOL-CLIP.

No. 33.—Number of Live Stock in Western Australia on the 31st December, 1921 to 1930, and Wool Production during each Year.

	Year.	Horses.	Cattle.	Sheep.	Pigs.	Goats.	Camels.	Mules and Donkeys.	Wool- elip.	Wool Exported on skins.
1921		180,334	893,108	6,506,177	63,001	30,352	5,856	8,274	lbs. 43,081,960	lbs. 5,598,952
1926 1927 1928 1929 1930	***	166,463 165,021 160,876 159,528 156,973	827,303 846,735 837,527 836,646 †812,844	7,458,766 8,447,480 8,943,002 9,556,823 9,882,761	69,798 59,810 49,243 64,522 100,664	20,979 21,798 19,762 17,800 19,327	5,021 4,836 4,119 3,446 3,623	9,442 10,334 9,560 9,252 9,524	55,131,972 62,702,013 58,865,734 67,150,720 71,541,885	4,168,051 4,847,721 5,025,250 5,411,874 5,409,615

[†] Decrease on previous year is owing to transfer of cattle to Northern Territory runs.

XI.-AGRICULTURE.

No. 34.—Cropping, Clearing, etc., 1921-22 to 1930-1931.

					Land Croppe	ed, Cleared, e	te.		
	ended f Febru		Under Crop.	Under artificially sown grasses.	Newly cleared and prepared for next crops.	In fallow.	Other, pre- viously cropped, now used for grazing, etc.	Ringbarked or partially cleared.	Total.
1922			acres. 1,901,680	acres. 18,441	acres. 298,699	acres. 894,789	acres. 1,923,021	acres. 2,667,612	acres. 7,704,242
1927 1928 1929 1930 1931		:::	3,324,523 3,720,100 4,259,269 4,566,001 4,792,017	128,751 169,105 243,560 323,925 339,371	527,474 666,602 800,300 774,654 481,490	1,677,372 1,849,533 2,284,040 2,597,846 2,821,639	2,592,887 2,884,919 3,159,834 3,544,650 4,101,414	2,223,165 2,196,544 2,180,790 1,996,234 1,871,825	10,474,172 11,486,803 12,927,793 13,803,310 14,407,756

No. 35.—Areas under various kinds of Crops in Western Australia, 1921-1922 to 1930-1931.

Season ended last		Grain (Hay of	Pota-	Vine-	Or-	Other		
day of February.	Wheat.	Oats.	Barley.	Other.	all kinds.	toes.	yards.	chards.	Crops.
1922	acres. 1,336,228	acres. 162,866	acres. 7,894	acres 1,134	acres. 335,561	acres. 3,612	acres. 3,951	acres. 19,012	acres. 31,422
1927 1928 1929 1930 1931 Forecast for 1931–32 season	2,571,187 2,998,523 3,343,530 3,568,225 3,955,763 3,080,575	234,826 235,469 325,827 385,134 274,874 234,317	13,826 12,138 14,429 23,649 17,236 15,952	3,356 2,053 2,635 2,759 2,872	358,487 357,065 414,866 418,698 398,411 *416,893	5,144 5,280 4,819 6,024 6,306	5,274 4,959 4,943 4,964 4,966	18,512 18,393 18,735 18,871 19,354	113,911 86,220 129,485 137,677 112,235

^{*} Wheat, Oaten and Barley Hay.

No. 36 .- Yield of Principal Crops and quantity of Wine made, 1921-1922 to 1930-1931.

Season ended last day of		of	Pri	ncipal Grain C	rops.	Hay of all	Datata	William		
	F	'ebruai	ry.		Wheat.	Oats.	Barley.	kinds.	Potatoes.	Wine.
1922					bushels. 13,904,721	tushels. 2,019,603	bushels. 85,857	tons. 368,720	tons. 13,605	gallons. 152,299
1927 1928					31,068,600 36,370,219	2,716,436 2,922,865	128,136 126,835	423,839 416,707	17,755 16,746	291,951 408,717
1929 1930					33,790,040 39,081,183	3,554,609 4,058,160	189,560 261,870	421,504 428,328	18,774 27,546	309,524 317,637
1931 Forecas	t for 193	1-32 se	ason		53,504,149	3,292,560 3,439,411	185,316 212,480	491,595 *436,668	26,318	307,788

^{*} Wheat, Oaten and Barley Hay. † Revised from previous issue.

No. 37 .- Average Yield per Acre of Principal Crops, 1921-1922 to 1930-1931.

Wheat. Oats. Barley. Kinds. Formary. Wheat. Oats. Barley. Kinds. Formary. Season ended last day of rebruary. Wheat. Oats. Barley. Kinds. Formary. Season ended last day of rebruary. Kinds. Formary. Forma							Pr	incipal Grain Cr	Hay of all	D-4s4	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Season	end	ed last	day o	r rebr	uary.	Wheat.	Oats.	Barley.		Potatoes.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1922										tons. 3.74
Forecast for 1931-32 season †13.31 14.68 13.32 *1.05	1928 1929 1930 1931						12·13 10·11 10·95 13·52	12·41 10·91 10·54 11·98	10·45 13·14 11·08 10·75	1·17 1·02 1·02 1·23	3·45 3·17 3·90 4·57 4·17

^{*} Wheat, Oaten and Barley Hay. † Revised from previous issue.

XII.—INDUSTRIAL ESTABLISHMENTS.

(Exclusive of Mines.)

No. 38.—Output of the principal Articles manufactured in Industrial Establishments of Western Australia, 1921 to 1930-31.

Articles, et	e., Pr	oduced	or Tre	ated.	1921.	1926–1927.	1927–1928.	1928–1929.	1929–1930.	1930–1931.
lides tanned		98.		No.	39,277	55,583	48,513	50,628	53,092	34,099
kins tanned				**	31,473	3,980	10,549	13,417	6,482	9,666
eather produced				lbs.	1,496,258	2,074,031	1,842,787	1,952,941	1,787,637	1,224,321
ricks				No.	23,548,175	45,558,736	53,317,694	60,816,627	48,156,746	13,923,006
ime burned				tons.	8,298	8,533	8,339	11,355	9,229	160
imber sawn or hewn	a			sup. ft.	183,663,021	229,195,066	227,631,264	174,324,082	159,642,788	112,483,555
acon		15		lbs.	1,633,223	2,237,375	2,500.788	2,353,628	2,557,022	2,869,952
am				Production of Contraction (Contraction Contraction)	95,394	277,156	91,187	84,834	44,400	42,820
Sutter				no se se el	1,532,007	2,464,352	2,847,929	3,622,324	4,723,132	7,102,515
onfectionery					2,511,548	4,258,620	4,720,856	5,035,741		
am				"	418,927	b	b	b	4,564,698	4,804,199
ialrlas		•••	•••	pints	56,024	124,536	232,144	213,992	0	365,064
0 11 0 0		•••	•••	pinus	199,368	168,444	394.750		237,799	187,296
inogen		***	•••	"	그 없어요 나이에 가는 사람이 되었다.			386,812	348,544	460,565
Theat amound	•••	•••	•••	, ,,	6	1,373,624	1,706,952	1,216,600	1,539,862	1,167,439
heat ground		•••	•••	bush.	3,857,504	6,292,463	5,980,113	5,644,930	5,713,943	6,278,915
		•••	***	tons	82,148	133,919	127,246	119,550	120,595	132,090
erated Waters	100			doz.	967,863	926,830	1,081,165	1,023,167	1,049,288	d 711,434
ordials*	***	•••		"	13,622	14,311	26,885	24,714	23,671	21,955
eer and Stout				gall.	5,531,954	5,615,201	6,010,532	5,934,303	6,008,184	5,028,182
obacco made				lbs.	1,485	52,150	107,400	192,015	228,054	202,321
igarettes made				No.		17,523,774	16,384,000	9,837,074	10,634,784	13,718,393
Do				lbs.	(165)	36,250	34,100	20,440	21,830	30,174
igars made				No.	11,028	1,482,376	1.339,933	1,404,225	1,301,784	927,040
Do				lbs.)	15,238	14,480	14,998	13.718	8,860
oots and Shoes				pairs	229,582	355,754	360,526	356,300	316,434	275,093
lectric Light used				Brit. Units	11,080,096	20,271,409	21,944,352	27,750,750	29,814,550	27,856,037
do. Power				>>	25,005,598	57,867,895	62,505,810	64,709,005	72,585,842	70,244,357
as manufactured				cub. ft.	202,088,400	293,807,400	330,239,700	361,561,400	408,213,400	423,549,300
alue, Total Industria	l Pro	duction	c	£	5,239,546	e 6,907,023	7,690,123	7,968,649	7,488,060	5,281,111

a Including the following quantities (in super, feet):—Hewn outside Industrial Establishments, 1921, 19,672,258; 1926-27, 73,107,815; 1927-28, 64,451,395; 1928-29, 29,281,146; 1929-30, 36,071,054; 1930-31, 38,158,959. b Not available. c Added value, being the total value of output of all Industrial Establishments minus the values of raw material and fuel, etc. The figures are different from those shown in Table No. 30 on page 19 under "Manufacturing," where several items annually collected from "Industrial Establishments" come under other headings. d Equals approximately 871,014 gallons and in addition 7,972 gallons of bulk hop beer, etc., were made. e Exclusive of the production of backeries,

XIII.—RETAIL PRICES AND HOUSE RENT.

METROPOLITAN AREA, OUTPORTS, AND COUNTRY TOWNS

No. 39 .- Average Retail Prices and Price Index Numbers-Food and Groceries.

Comparison of Metropolitan Area Retail Prices in December, 1931, and Price Index Numbers-March

March, 1932, with	Perth I	tetail Pri	ces in July,	1914.		Quarter, 1932	s—Murch
	Perth	Decemb	er, 1931.	March	n, 1932.	Index Numbers represe	food and
Commodities.	Prices, July, 1914.	(a.) Metro- politan Area.	Percentage Increase as compared with July, 1914.	(a.) Metro- politan Area,	Percentage Increase as compared with July 1914.	groceries in the undi- towns for the qui March, 1932, with average for six capit 1911 as base = 100	ermentioned arter ended weighted al towns in
GROCERIES. Flour—Ordinary 25lbs.	s. d. 2 81	s. d. 2 111	9.30	s. d. 2 61	5.43†		
Flour—Ordinary 25lbs.	1 4	2 3	68.75	2 31	71.88	Town.	Index No.
Coffee ,,	1 61	1 101	23.29	1 101	21.92		Paragraph of the second
Sugar ,,	$0 2\frac{3}{4}$	0 41	63.64	0 41	63.64	Service and the service of the servi	
Rice ,	0 3	0 33	25.00	0 33	25.00	Metropolitan Area	1478
ago ,,	0 23	0 3	9.09	0 3	9.09	Albany	1612
ant ,,	0 41	0 6	41.18	0 63	58.82	Bridgetown	1710
Datmeal ,,	0 21	0 31	30.00	0 31	30.00	Bunbury	1482
Raisins ,,	0 7	0 8	17.86	0 81	21.43	Collie	1551
Currants ,,	0 61	0 81	30.77	0 84	34.62	Coolgardie	1782
Starch ,,	0 6	0 81	41.67	0 83	45.83	20 1 111	1913
Blue (doz. squares)	0 11	1 41	50.00	1 41	50.00	Dalwallinu Esperance	1736
Candles lb.	0 71	0 111	53.33	0 111	53.33	(1 - 11)	1853
Soap ,,	0 3	0 41	41.67	0 44	41.67	Chara Land	1609
Potatoes 14lbs.	1 81	1 5	16.05†	1 94	$7 \cdot 41$	(N1'-	1650
Onions lb.	0 13	$0 1\frac{1}{2}$	14.29†	$0 2\frac{1}{2}$	42.86	T 1	1906 1726
Kerosene gal.	1 21	1 10	51.72	1 101	55.17	Louishdole	1590
Butter lb.	1 4	$1 5\frac{3}{4}$	10.94	1 64	14.06	TZ a loss a will	1771
Cheese ,,	0 111	1 0	6.67	1 0	6.67	Katanning	1476
Eggs doz.	1 81	0 93	52.44†	1 81	00.00	Lagrana	1891
Bacon—Middle lb.	1 2 0 9	1 23	5.36	1 21	1.79	Manjimup	1691
Shoulder ,,		0 9	00.00	0 91	2.78	Meekatharra	2051
Ham ,,	$\begin{array}{ccc} & 1 & 3\frac{1}{2} \\ & 0 & 3\frac{1}{2} \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	6 · 45 21 · 43	$\begin{bmatrix} 1 & 5\frac{1}{2} \\ 0 & 4 \end{bmatrix}$	12.90	Menzies	2054
Bread 2lbs.	0 61	0 7	12.00	$\begin{bmatrix} 0 & 4 \\ 0 & 7 \end{bmatrix}$	14.29	Merredin	1660
Milk , qrt. Meats.	0 01	0 1	12.00	0 1	12.00	Mullewa	1772
	0 8	0 71	9.37†	0 8	00.00	Nanga Brook	1618
	0 63	0 5	14.81†	0 63	00.00	Narrogin	1483
	0 53	0 71	26.09	0 8	39.13	Norseman	2101
Flank ,,	0 6	0 51	8.33†	0 53	4.17†	Northam	1553
Steak, Rump ,,	0 113	1 11	17.39	1 21	26.09	Northampton	1821
,, Shoulder ,,	0 74	0 71	00.00	0 71	3.45	Pemberton	1633
,, Stewing ,,	0 63	0 61	7 · 41†	0 6	00.00	Ravensthorpe	1772
Corned, Round ,,	0 7	0 71	7.14	0 8	14.29	Southern Cross	1830
Brisket with bone ,,	0 41	0 33	11.76†	0 41	5.88	Wiluna	2094
,, without						Yarloop	1595
bone ,,	0 6	0 51	8.33†	0 6	00.00	Youanmi	2469
Mutton—Leg ,,	0 9	0 6	33.33+	0 63	25.00†	Westonia	1857
Shoulder ,,	0 71	0 4	44.83†	0 41	41.38+		
Loin ,,	0 8	0 51	31 - 25†	0 61	21.87†		
Neck ,,	0 63	0 4	40.74†	0 4	40.74†		
Chops, Loin ,,	0 9	0 61	30.56†	0 61	27.78†	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
,, Leg ,,	0 9	0 64	30.56†	0 63	25.00†	on Familian II bishe) in	
" Neck "	$0 - 7\frac{1}{4}$	0 44	41.38†	0 43	34 · 48 †	Part of the second second	
Pork—Leg ,,	0 101	0 91	9.52	0 91	11.90†		
Loin ,,	$0\ 10\frac{1}{2}$	0 91	11.90†	0 94	11.90+	Levelus () refer spanish	JULIUS IN
Belly ,,	$0 9^{3}_{4}$	0 71	23.08†	0 71	23.08†		
Chops ,,	0 11	0 94	15.91†	0 91	15·91† 11·49	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	No.
All commodities ,,							

a Extending from Fremantle to Midland Junction, both inclusive.

Period.	Index No.	Percentage Increase as compared with July, 1914.
1914.		
July	1340	
1931.		
4th Qr. (Oct. to December) 1932.	1417	5.75
January	1466	9.40
February	1473	9.93
March 1st Qr. (Jan. to	1494	11.49
March	1478	10.30

^{*} Representing variations in the cost of food and groceries in the Metropolitan Area for the periods referred to, with weighted average for six capital towns in 1911 as base = 1000.

No. 40.—Average Weekly House Rents in the Metropolitan Area (a) December Quarter 1931 and March Quarter, 1932.

Cottages.	Quarter ended December, 1931,	Quarter ender March, 1932.
Wood—	s. d.	s. d.
4 rooms	14 8	14 6
5 rooms	 18 0	17 5
Brick-		10 miles
4 rooms	 17 8	17 2
5 rooms	 22 10	22 0

⁽a.) See Note (a) to Table No. 39. For the Quarter ended March, 1932, the average weekly house rent for four and five-roomed houses was 18/3 as compared with 18/10 for the Quarter ended December, 1931. In calculating the average rent for each quarter, "weights" representing the number of houses in the Metropolitan Area as disclosed by the 1921 Census were used.

[†] Decrease.

XIV.-WAGES.

No. 41.—Minimum Rates of Wages established under Awards of Courts of Arbitration and Industrial Agreements, in certain Trades and Occupations as at 31st March, 1932.

Note.—Occupations marked (*) may be paid ruling rates as at 30th June, 1930, less from 18 to 20 per cent. under the terms of the Financial Emergency Act.

Occupation.				Ŋ	Vage	s.	Occ	upatio	n.			Wages
TREATING RAW Sausage Casing—				Pe		veek.	STONE, CLAY,	aster, a	nd Cem	ro.—c	contd.	£ s. c
Beef or Mutton S	craper	•••		1	13		Sheet Fibre Car Reinforced Cem	sters	orlean	•••	***	$\begin{array}{ccc} 0 & 1 \\ 0 & 1 \end{array}$
Juniors			3		to	0	Glass—					Per we
ranneries—			L	3	13	6	Glass bevelling	and si	lvering			4 13
Bark Bagger .				3	7	6	Limeworks— Cutters, Loader	s. Kiln	hands	and (Quarry-	4 1
Currier			•••		18		men	,			guara,	
Flesher (Hand) . Lime Jobber .				3	14	6	Horse-drivers				5	4 1 to
			1	3	7	6	11013C-dilivols				1	4 6
Machinist			1	9	to 18	6	Motor-drivers				5	4 6
Roller or Striker .					11	6	Motor-unvers		15.00	•••	ો	to 4 14
Shedman Scudder, Unhairer		• • • • • • • • • • • • • • • • • • • •		3		0	Day Firers . Pov					
Tannery Hand (U	nskilled	i)		3	9	6	gers and Crus Kiln Repairers	shers		***		4 7 4 10
			5	3	9	6	and things of controls					Per sh
Table Hands .			1	3	to 10	0	Night Firer *Pottery and Porcel	oin Er	nnlove			1 0 Per d
haff-cutting and Ca						U	Burner or Moulder		uployed			0 14
Steam-feeder, Stack					19	6						0 13
Cook				4	7 9	0	Setters				1	0 14
Engine-driver .			•••	5	7	0	Flangers					0 14
Teamster				6	11	0	Trap Makers Junction Sticker	'			•••	0 14
OILS A	ND DA	nd					Others			***		0 13 0 12
oap and Candle Fact												
Glycerine Hand .				4		0	*Box and Case-mak	ing_	W00D.			Per we
Leading Candlema Boxmaker	ker	· hacker	***		1	0	Sawyer					4 2
Soap Crutcher .					19	0	Machinist					3 19
Storeman Packer.				3	18	0	Case-maker Labourer			***	* ***	3 19 3 12
Soda Crystal Make Taliow Man, Box V	er Virer, a	nd Soap	Cutter		18 17	0	Undertaking—					
Assistants to Soa	p-make	r and (Candle-	0	1.6	U	Coffin Maker Trimmer					4 12
maker All other Adults (Males)	• •••			17	0	Joinery			•••		4 2
an owner Addres (0	12	0	Carpenter (Gove	ernmen	t)			4 8 10
STONE, CLAY	r, GLAS	S, ETC.									C	Per ho
rickworks— Hoffman Kilns:			580 As	Pe	r h	our.	*Carpenter (Other	r)			1	to
Burner				0	1	111	*Forest Sawmills-S	outh-W	Vest La	and	Divi-	0 2
			,	Pe	er da	av.	sion (c)					Per wee
Clayhole Hand			1	0	14 to		Blacksmith (Bus Carpenter (Bush					4 12 6
Craynote Hand .			Ų	0	15	73	Carpenters and	Joiuers				4 18
Machine Driver			5	0			Dockerman				5	3 19 (
MISSOUTH DILYCI			1	0	to 15	1	Dockerman			•••	1	4 3 (
	Machi			0	11		Engine-drivers—				7	4 13 (
Taker-off (Single						$\frac{61}{2}$	Locomotive				11	to
Taker-off and Tue Setter	cker (D	ouble Ma	***		16	U					{	4 19 (
Taker-off and Tue	cker (D	ouble Ma	***	0	16 16	0	Ct att.				}	4 3 (
Taker-off and Tue Setter Moulder and pro	cker (D	ouble Ma	***	0	16 16 3	$\frac{0}{5\frac{3}{4}}$	Stationary				{	4 3 to
Taker-off and Tue Setter	cker (D	ouble Ma	***	0 0 0	16 16 3 to 4	0 5 ³ / ₄	Faller				{	4 3 (
Taker-off and Tuc Setter Moulder and pro	cker (December 1)	ouble Ma	***	0 0 0 0	16 16 3 to 4 r 1,0	0 5 ³ / ₄ 4 000	Faller Fireman—					4 3 to 4 6 4 9
Taker-off and Tue Setter Moulder and pre Drawers (b)	cker (December 1)	ouble Ma	***	0 0 0 0 per Pe	16 16 3 to 4 r 1,0 er d 14	0 5 ³ / ₄ 4 000 ay. 6 ¹ / ₂	Faller Fireman— Locomotive				{	4 3 6 4 6 6 4 9 6 4 °0 6
Taker-off and Tuc Setter	cker (December 1)	ouble Ma	***	0 0 0 0 per Pe	16 16 3 to 4 r 1,0 er d 14 to	$ \begin{array}{c} 0 \\ 5\frac{3}{4} \\ 4 \\ 000 \\ \text{ay.} \\ 6\frac{1}{2} \end{array} $	Faller Fireman—					4 3 6 4 6 6 4 9 6 4 7 6 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6
Taker-off and Tu- Setter and pre Moulder and pre Drawers (b) Vire-cut Brickyards— Clayhole Hand Off-bearers	esser (I	ouble Ma	***	0 0 0 0 per Pe	16 16 3 to 4 r 1,0 er d 14	0 5\frac{3}{4} 4 0000 lay. 6\frac{1}{2} 7\frac{3}{4}	Faller Fireman— Locomotive Stationary					4 3 to 4 6 4 9 6 4 9 6 4 9 6 4 0 6 4 0 6
Taker-off and Tuc Setter	cker (December 1)	ouble Ma	ricks) {	0 0 0 0 per Pe 0 0	16 16 3 to 4 r 1,0 er d 14 to 15 15 14	0 5 ³ / ₄ 4 000 ay. 6 ¹ / ₂ 7 ³ / ₄ 5 ¹ / ₂ 6 ¹ / ₂	Faller Fireman— Locomotive					4 3 6 4 6 6 4 9 6 4 9 6 4 0 6 4 0 6 4 0 6 4 0 6 6 6 6 6 6 6 6
Taker-off and Tuc Setter	cker (December 1)	ouble Ma	ricks) {	0 0 0 0 per Pe 0 0	16 16 3 to 4 r 1,0 er d 14 to 15 15	0 5 ³ / ₄ 4 000 ay. 6 ¹ / ₂ 5 ¹ / ₂ 6 ¹ / ₂ 6 ¹ / ₂	Faller Fireman— Locomotive Stationary					4 3 6 4 9 6 4 9 6 4 0 6 4 0 6 4 3 6 4 9 6 4 3 6 6 4 9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
Taker-off and Tuc Setter	cker (December 1)	ouble Ma	ricks) {	0 0 0 0 0 per Pe 0 0 0 0	16 16 3 to 4 r 1,(er d 14 to 15 15 14 to 15	0 53 4 000 ay. 61 51 61 61 73 61 73	Faller Fireman— Locomotive Stationary Horse-driver Labourer					4 3 6 4 6 4 9 6 4 9 6 4 0 6 4 3 14 4 7 6 6 4 7 6 6 6 6 6 6 6 6 6 6 6 6 6
Taker-off and Tu- Setter	esser (I	ouble Marancy B	rleks) {	0 0 0 0 0 per Pe 0 0 0 0 0	16 16 3 to 4 r 1,(er d 14 to 15 15 14 to 15 16	0 53 4 0000 ay. 61 7 34 62 62 62 7 34 000	Faller Fireman— Locomotive Stationary Horse-driver					4 3 (
Taker-off and Tus Setter Moulder and pre Drawers (b) fire-cut Brickyards— Clayhole Hand Off-bearers Scintlers Burners Setters Millfeeder Wheeler-out	esser (E	ouble Maraney B	rleks) {	0 0 0 0 0 0 0 0 0 0 0	16 16 3 to 4 r 1,6 er d 14 to 15 15 14 to 15 16 14	0 53 4 000 ay. 61 51 61 61 73 61 73	Faller Fireman— Locomotive Stationary Horse-driver Labourer Machinist					4 3 6 4 6 4 9 6 4 9 6 4 9 6 4 9 6 4 9 6 4 9 6 6 4 9 6 6 6 6
Taker-off and Tu- Setter Moulder and pre Drawers (b) Vire-out Brickyards— Clayhole Hand Off-bearers Scintlers Burners Setters Millfeeder Wheeler-out Wheeler or Crowde	er-in	ouble Marancy B	ricks) {	0 0 0 0 per Pe 0 0 0 0 0 0 0 0	16 16 3 to 4 r 1,6 r 1,6 14 to 15 15 14 to 15 16 14 14	0 5 3 4 4 000 day. 6 2 7 3 4 5 1 2 6 1 2 7 3 4 6 1 2 6	Faller Fireman— Locomotive Stationary Horse-driver Labourer					4 3 6 6 4 9 6 4 9 6 6 4 9 6 6 6 6 6 6 6 6 6
Taker-off and Tuc Setter Moulder and pre Drawers (b) Vire-cut Brickyards— Clayhole Hand Off-bearers Scintlers Burners Millfeeder Wheeler-out Wheeler-out Wheeler or Crowde	er-in	ouble Marancy B	fleks) {	0 0 0 0 per Pe 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16 16 3 to 4 r 1,6 r 1,6 14 to 15 15 14 to 15 16 14 to 15 16 14 to 15 16 16 16 16 16 16 16 16 16 16 16 16 16	$\begin{array}{c} 0 \\ 5^{\frac{3}{4}} \\ 4 \\ 000 \\ \text{a.v.} \\ 6^{\frac{1}{2}} \\ 5^{\frac{3}{4}} \\ 6^{\frac{1}{2}} \\ 6^{\frac{1}{2}} \\ 1 \\ \text{eek.} \end{array}$	Faller Fireman— Locomotive Stationary Horse-driver Labourer Machinist Puller out					4 3 6 6 4 9 6 6 4 9 6 6 6 6 6 6 6 6 6 6 6 6
Taker-off and Tue Setter Moulder and pre Drawers (b) Vire-out Brickyards— Clayhole Hand Off-bearers Scintlers Burners Millfeeder Wheeler-out Wheeler-out Wheeler or Crowde ment Pipe-making— Maintenance Man	esser (I	ouble Marancy B	rleks) {	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16 16 3 to 4 r 1,6 er d 14 to 15 15 15 14 to 15 16 14 to 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	$\begin{array}{c} 0 \\ 5^{\frac{3}{4}} \\ 4 \\ 000 \\ \text{a.v.} \\ 6^{\frac{1}{2}} \\ 5^{\frac{3}{4}} \\ 6^{\frac{1}{2}} \\ 6^{\frac{1}{2}} \\ 1 \\ \text{eek.} \end{array}$	Faller Fireman— Locomotive Stationary Horse-driver Labourer Machinist Puller out Saw Doctor					4 3 (4 6 4 9 6 4 9 6 4 9 6 4 9 6 4 9 6 4 9 6 4 9 6 4 9 6 4 9 6 4 17 6 14 9 6 15 4 6 15 15 15 15 15 15 15 15 15 15 15 15 15
Taker-off and Tu- Setter Moulder and pre Drawers (b) Vire-cut Brickyards— Clayhole Hand Off-bearers Scintlers Burners Setters Millfeeder Wheeler-out Wheeler-out Wheeler-or Crowdeement Pipe-making— Maintenance Man	esser (I	ouble Marancy B	rleks) {	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16 16 3 to 4 r 1,6 r 1,6 to 15 15 14 to 15 16 14 to 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	0 5 4 4 0000 lay. 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Faller Fireman— Locomotive Stationary Horse-driver Labourer Machinist Puller out					4 3 (4 6) (4 9) (4 °0) (3 17) (4 0) (4 0) (4 3 (3 14) (4 0) (4 7) (5 4 6) (5 4 6) (7 17)
Taker-off and Tus Setter Moulder and pre Drawers (b) Vire-cut Brickyards— Clayhole Hand Off-bearers Scintlers Burners Setters Millfeeder Wheeler or Crowde ement Plpe-making— Maintenance Man Pipe Maker Stone Crushers	cker (Deesser (E	ouble M.	rleks) {	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16 16 3 to 4 r 1,6 er d 14 to 15 15 15 14 to 15 16 14 to 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	0 5 3 4 4 0000 ay. 6 1 5 5 5 1 5 6 1	Faller Fireman— Locomotive Stationary Horse-driver Labourer Machinist Puller out Saw Doctor Sawyer				::{{ ::{ :: { }} { :: { }}}}}}}}	4 3 (4 9 (4 9 (4 9 (4 9 (4 9 (4 9 (4 9 (
Taker-off and Tu- Setter Moulder and pre Drawers (b) . Vire-cut Brickyards— Clayhole Hand . Off-bearers Scintlers Scintlers Millfeeder Wheeler-out Wheeler or Crowdement Pipe-making—Maintenance Man Pipe Maker Stone Crushers Labourer Labourer	cker (Deesser (E	ouble Ma	ricks) {	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16 16 3 to 4 4 to 15 15 14 to 15 15 16 14 to 0 0 to 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 5 4 4 0000 lay. 6 2 7 3 4 6 2 6 2 1 6 2 1 6 2 1 6 2 6 6 6 0 6 6 0	Faller Fireman— Locomotive Stationary Horse-driver Labourer Machinist Puller out Saw Doctor					4 3 to 4 9 to 4 9 to 4 0 to 4 0 to 4 17 to 5 4 17 to 4 9 to 4 17 to 4 9 to 4 17 to 4 9 to 4 18
Taker-off and Tue Setter Moulder and pre Drawers (b) Vire-cut Brickyards— Clayhole Hand Off-bearers Scintlers Burners Setters Milifecder Wheeler-out Wheeler or Crowde ement Pipe-making— Maintenance Man Pipe Maker Stone Crushers Labourer ment Works—	cker (Desser (E	ouble M.	ricks) {	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16 16 3 to 4 r 1,6 r 1,6 15 15 114 to 15 15 16 14 15 16 10 0 to 10 10 10 10 10 10 10 10 10 10 10 10 10	$\begin{array}{c} 0\\ 5\frac{\pi}{4}\\ 4\\ 0000\\ axy.\\ 6\frac{1}{2}\\ 7\frac{\pi}{4}\\ 6\frac{1}{2}\\ 6$	Faller Fireman— Locomotive Stationary Horse-driver Labourer Machinist Puller out Saw Doctor Sawyer Spotter Swamper				::{{ ::{ :: { }} { :: { }}}}}}}}	4 3 to 4 6 4 9 0 4 9 0 5 17 0 to 0 4 0 0 4 17 0 5 4 0 0 4 17 0 5 4 0 6 1 17 0 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Taker-off and Tu- Setter Moulder and pre Drawers (b) . Vire-out Brickyards— Clayhole Hand . Off-bearers Scintlers Scintlers Burners Setters Millfeeder Wheeler-out Wheeler or Crowdement Pipe-making— Maintenance Man Pipe Maker Stone Crushers Labourer Ement Works— Miller Assistant	cker (December 1)	ouble M.	ricks) {	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16 16 3 to 4 r 1,6 17 15 11 15 11 16 11 16 17 10 10 10 10 10 11 11 11 11 11 11 11 11	$\begin{array}{c} 0 \\ 5\frac{7}{4} \\ 4 \\ 0000 \\ ast_1 \\ 7\frac{7}{4} \\ 6\frac{1}{2} \\ 6\frac{1}{2} \\ 1 \\ 6\frac{1}{2} \\ 1 \\ 6\frac{1}{2} \\ 0 \\ 6 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0$	Faller Fireman— Locomotive Stationary Horse-driver Labourer Machinist Puller out Saw Doctor Sawyer Spotter				::{{ ::{ :: { }} { :: { }}}}}}}}	4 3 to 4 6 4 9 (4 9 6 4 17 (4 18 6 4 12 6 4 18 6 6 18 14 6 6 18 6 18 6 18 6 18
Taker-off and Tus Setter Moulder and pre Drawers (b) Are-out Brickyards— Clayhole Hand Off-bearers Scintlers Burners Setters Millfeeder Wheeler or Crowde ement Pipe-making— Maintenance Man Pipe Maker Stone Crushers Labourer Miller Assistant Burner Assistant Burner	ccker (Decessor (F	ouble M.	ricks) {	0 0 0 0 pel Pro 0 0 0 0 0 0 0 Pel 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	16 16 3 to 4 r 1,6 er d 15 15 14 to 15 15 16 14 15 16 17 10 10 10 10 10 10 10 10 10 10 10 10 10	0 5 \$\frac{1}{4}\$ 4 0000 as \$\frac{1}{2}\$ 7 \$\frac{1}{4}\$ \$\frac{1}{2}\$	Faller Fireman— Locomotive Stationary Horse-driver Labourer Machinist Puller out Saw Doctor Sawyer Spotter Swamper Stacker *Town Sawmills—				::{{ ::{ :: { }} { :: { }}}}}}}}	4 3 (4 9 (4 9 (4 17 (4))))))))))))))))))))))))))))))))))))
Taker-off and Tus Setter Moulder and pre Drawers (b) Vire-cut Brickyards— Clayhole Hand Off-bearers Scintlers Scintlers Wheeler-out Wheeler-out Wheeler-out Wheeler-out Wheeler or Crowde ement Plpe-making— Maintenance Man Pipe Maker Stone Crushers Labourer ement Works— Miller Miller Burner Cluker Wheeler Cluker Wheeler Cluker Wheeler	esser (I	ouble M.	ricks) {	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	16 16 3 to 4 r 1,4 er d 15 15 14 14 to 15 16 14 15 16 11 14 r we 10 10 10 10 10 10 10 10 10 10 10 10 10	$\begin{array}{c} 0 \\ 5\frac{\pi}{4} \\ 4 \\ 000 \\ 000 \\ 34 \\ \frac{\pi}{2} \\ \frac{\pi}{4} \\ \frac{\pi}{6} \\ \frac{\pi}{2} \\ \frac{\pi}{6} \\ \frac{\pi}{2} \\ \frac{\pi}{6} \\ \frac{\pi}{6} \\ \frac{\pi}{2} \\ \frac{\pi}{6} \\ \pi$	Faller Fireman—Locomotive Stationary Horse-driver Labourer Machinist Puller out Saw Doctor Sawyer Spotter Synotter Stacker				::{{ ::{ :: { }} { :: { }}}}}}}}	4 3 (4 9 (4 9 (4 9 (4 9 (4 9 (4 9 (4 9 (
Taker-off and Tus Setter Moulder and pre Drawers (b) Vire-cut Brickyards— Clayhole Hand Off-bearers Scintlers Burners Setters Millfeeder Wheeler or Crowde ement Pipe-making— Maintenance Man Pipe Maker Stone Crushers Labourer Miller Assistant Burner	esser (I	ouble M.	ricks) {	0 0 0 0 pel Pro 0 0 0 0 0 0 0 Pel 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	16 16 3 to 4 r 1,6 er d to 15 15 14 to 15 16 14 to 15 16 14 7 17 17 17 17 17 17 17 17 17 17 17 17 1	0 5 \$\frac{1}{4}\$ 4 0000 as \$\frac{1}{2}\$ 7 \$\frac{1}{4}\$ \$\frac{1}{2}\$	Faller Fireman— Locomotive Stationary Horse-driver Labourer Machinist Puller out Saw Doctor Sawyer Spotter Swamper Stacker *Town Sawmills—				::{{ ::{ :: { }} { :: { }}}}}}}}	4 3 (4 9 (4 9 (4 17 (4))))))))))))))))))))))))))))))))))))

No. 41.—Minimum Rates of Wages established under Awards of Courts of Arbitration and Industrial Agreements, in certain Trades and Occupations as at 31st March, 1932—contd.

Occupation.	Wages.	Occupation.	Wages.
	The		Per week
WORKING IN WOOD-contd.	6 0 3	FOOD AND DRINK, ETC.	£ s. d
WORKING IN WOOD—contd. *Fown Sawmills—contd	4 19 0	Ham and Bacon Curing—	5 0 0
*Fown Sawmills—contal Joiner Moulding Machinist Sawyer Shaper Tenoner Wood-turner	4 6 6	FOOD AND DRINK, ETC. Ham and Bacon Curing— Leading Man	4 13 0
Moulding Machinist	to	Assistants in Cellar, Bacon Rollers etc.	4 10 6
and the second second and the second	4 12 6	Pork Labourers, Shavers, etc	4 5 6
Sawyer S	to	Vardmen	
Ohenes	4 9 6	*Biscuits and Cakes—	4 10 0
snaper	4 18 0	Biscuit Makers	4 12 0
Tenoner	to	*Biscuits and Cakes— Biscuit Makers Machine Hands Employees in Charge, Cake Mixing Waithorn Mixer and Pleadering	4 12 0
Wood-turner	4 12 0	Weighers, Mixers, and Blenders Female Employees (Adults)	2 0 8
The same and the street are some		그 나타면 되었다. 아이는 이 나타 가지 않는 것이 없는 것이 없어.	
METAL WORKS AND MACHINERY. Engineering, Foundries, etc.— Blacksmith, Coppersmith, Fitter, Turner, Planer Slotter		Pastry Cooking—	4 10 6
Blacksmith, Coppersmith, Fitter, Turner,	4 16 0	Pastrycook (Single Hand) Pastrycook	4 12 0
Planer, Slotter, etc. Pattern-maker Leading Hand		and the second s	Per day
Pattern-maker	5 5 0	Casual	0 16 7
Treating Italia	4 4 0	Flour Mills	Per week
Leading Hand	to	Flour Mills— Foreman Miller	
	3 12 0	Child Million - W. II	4 2 9
Tradesman's Assistant	to	Shift Millers of Kollerman	4 12 3
Bollermaker	3 18 0	Fitters and Millwrights	4 9 0
Bollermaker	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Foreman Miller Shift Millers or Rollerman Fitters and Millwrights General Repairers Wheat Samplers Smuttermen and Topmen Packermen Engine-drivers Piremen Other	4 3 9
Moulder	to	Wheat Samplers	to
		The state of the s	3 16 6
Division (c)— Leading Hand Pattern-maker Oxy-acetylene Operator Fitter, Turner, etc. Driller Electrical Wireman Tradesmen's Assistants	100104	Smuttermen and Topmen	3 14 9
Leading Hand	5 13 6	Engine-drivers	4 5 0
Ovv-acetylene Operator	5 7 6	Firemen	3 12 0
Fitter, Turner, etc.	4 18 6	Other	3 / 0
Driller	4 6 6		
Tradesmen's Assistants	4 12 6	Horse or Motor Driver	4 4 0
	7 0 0	Bottler in Charge	4 4 6
gricultural Implement Making—	Per day.	Wirer or Packer	3 17 0
gricultural Implement Making— Assemblers	0 12 9	Corker	3 14 6
		Horse or Motor Driver Bottler in Charge Bottler Wirer or Packer Corker Others	3 12 0
gricultural Implement Making (Govern-	Don sweets		
Pattern-makers	4 16 0	Brewerles (including Bottling)—	4 15 6
Blacksmiths	4 13 7	Motor Lorry Driver	to
Carpenters	4 11 2	Cylinder Men	4 18 0
Fitters, Turners, Moulders	4 8 10	Leading Hands, Cask Pitchers, Firemen.	4 11 0
gricultural Implement Making (Government)— Pattern-makers Blacksmiths Boilermaker Carpenters Fitters, Turners, Moulders Plumbers, and Painters Labourers Engineering (Railways)— Forgeman Fitter in Charge, Running Shed Fitter in Charge, Power House Pattern-maker Plocksmith	4 12 10	Breweries (including Bottling)— Motor Lorry Driver { Cylinder Men	1 0 0
Engineering (Railways)—	Per day	Bottle-Washers, Cask-Washers, Packers, Sorters, Corkers, Wirers, etc.	4 8 0
Forgeman	1 0 1	Sorters, Corkers, Wirers, etc. Engine-drivers	5 8 0
Fitter in Charge, Running Shed	0 19 2	Firemen	4 13 0
Pattern-maker	0 17 5	Engine-drivers Firemen Labourers (Adult), and Others	2 0 0
Pattern-maker	0 17 0	*Ice Works—	
Turner, Borer Planer etc.	0 16 2	Engine-driver	4 15 0
	0 12 10	*Ice Works— Engine-driver	3 18 0
Furnaceman, etc	to 0 15 9 0 16 7 to 0 18 9		
	0 15 9	Foreman in Charge of 4 or more Workers Foreman in Charge of less than 4 Workers Single-hand Baker	5 12 0
Boilermaker <	to	Single-hand Baker	5 10 0
	0 18 9	Dough-maker Baker doing Oven Work	5 7 6
Moulder	to 10 2	Board Hand	5. 5 0
	0 10 /		Per hour
Connersmith Blacksmith Ditter Muruor	F 0 0	Jobber	
Motor Mechanic and Planer		Bread Carter	1 0 0
Patternmaker	5 11 0	Bread Carter (in Charge, motor vehicle)	4 7 6
Sheet Metal Working— Bench Hands (First class)	5 1 0	Cigar, Cigarette, and Tobacco Making-	
Stock Hands	4 12 6	Males Females	3 15 0
Bench Hands (First class) Stock Hands Store Makers	4 5 0	remaies	2 1 0
Stove and Range Fitters and Assemblers Gas Meter makers Wire-working— Galvaniser Hand and Power Loop Weever	4 12 6 4 16 0	CLOTHING AND TEXTILE FABRICS AND FIB-	
Galvaniser	1 0 6	*Boots and Shoes—	National Action
		Journeyman	4 4 6
Barbed Wire-maker	4 2 6	Journeywoman	2 2 9
Machinist	4 1 0	Clothing Trades—	gridaPT
Plumbing—	3 12 0	Skirt Hand	2 3 8
Plumbing— Plumber (Government) *Plumber (Other)	4 8 10	Journeyman Journeywoman Clothing Trades— *Pressmaking— Skirt Hand Coat, Bodice, etc. Hand *Millinery—	2 5 8
	Per hour.	*Millinery—	
*Plumber (Other)	0 0 =1	Milliner	0 1 0

No. 41.—Minimum Rates of Wages established under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations as at 31st March, 1932—contd.

Occupation.	Wages.	Occupation.	Wages.
CLOTHING, ETC.—contd. Clothing Trades—contd. *Knitting— Males	Per week. £ s. d. 3 14 6 2 3 0	*Printing (Jobbing)— Linotype and Monotype Operator Head Composers, Stereotypers, Book- binders, and Finishers, Paper Rulers, Calico Bag Printers, Lithographers, Letterpress and Paper Bag Machinist,	Per week. £ s. d. 6 4 0 5 2 0
Outer)— Foreman	5 4 0	Envelope Cutters, and Guillotine Cut- ters	
*Ready-made Clothing (Men's and Boys' Outer)— Foreman Cutter, Trimmer, and Presser Coat Hand (Female) Brusher and Folder (Female) Machinist *Shirtmaking—	4 9 0 2 4 8 2 1 8	VEHICLES AND FITTINGS, SADDLERY, HAR- NESS, ETC. *Coachbuilding, etc.—	
Machinist	2 3 2 to	Coachsmith, Painter Wheelwright etc.	4 16 0
*Shirtmaking— Cutter (Male)	2 4 8 4 9 0	Spoke Throaters, Machinists, etc. Smith's Striker Sectional Trimmer Floor Man	3 17 6 4 8 0 4 7 0
*Shirtmaking— Cutter (Male) Cutter (Female) Machinist, Ironer, Starcher *Stock Costumes—	2 9 8 2 1 8	Sectional Trimmer Floor Man Metal Panel Fixer Painter's Labourer Vyce Man Storeman Others *Saddlery and Leather Working— Journeyman	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Dressmaking (ready made): Stock Cutter (Male) Stock Cutter (Female) Stock Cutter (Female)	4 9 0 2 9 8	Storeman Others **Saddlery and Leather Working—	4 2 0 3 12 0
Dressmaking (ready made): Stock Cutter (Male) Stock Cutter (Female) Skirt Hand Coat, Bodice, etc. Hand Machinist *White Work—	2 3 0 2 3 0	Journeyman	4 16 0 2 7 8 to 4 10 8
*White Work— Corset Maker Cutter (Female) Washer, Starcher, and Ironer Machinist Talloring—	2 6 8 2 9 8 2 1 8	SHIPBUILDING, ETC. Shipwrights and Boatbuilders	Per hour, 0 2 4
Mologe		FURNITURE, BEDDING ETC.	Per week.
Trimmers, Fitters, Tailors, Mach-		Cabinet-maker, Wood Carver. Wood Turner, Leadlighter, Shaper and Up- holsterer French Polisher, Glass Beveller, Wire-	4 16 0
All others	4 5 3 5 4 4	Mattress Maker and Wicker Worker Mattress Maker Picture Frame Maker	
Cutters Trimmers, Fitters, and Pressers Machinists Body and Dress Coat Hands All other Coat Hands Trouser Hands Vest and Skirt Hands Dyeing and Cleaning	4 14 4 2 16 10 4 14 4	Labourer {	3 12 0 to 3 15 0
Trouser Hands	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	DRUGS AND CHEMICALS. Superphosphate Works—	Per day. 0 12 9
Males Females *Waterproof Garments—	3 17 0 2 13 5	Phosphate Rock Section	to
Dippers and Proofers Cutters	4 9 0 4 9 0	Sulphur Section Superphosphate Section	0 15 3
Makers {	2 13 0 2 3 2 to 2 4 8		0 12 9 to 0 14 3 0 13 3 to . 0 14 3
Rope and Cordage—	2 1 8	Acid and Chemical Manufacturing Plant Section	0 14 3
Rope Maker Assistant Other Female	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Mixed Manure Plant	0 12 9 to 0 14 3 0 12 9
Bag, Sack, and Textile Workers— Floor Hands (Females) Machinists and Hand Cutters (Females)		General Section	to 0 13 9
ractory Hands (Male)	2 0 11 4 2 0	Optical Instruments— Optical Mechanic	Per week. 4 16 0
BOOKS, PAPER, AND PRINTING. Cardboard Box and Carton-making— Guillotine, Carton Cloth, or Paper Cutters Carton Setters	4 10 6	WATCHES, JEWELLERY, ETC. Jewellers and Allied Trades— Watchmakers and Clockmakers	4 17 0
Storemen or Packers	4 18 0 4 4 0 2 7 6	Jewellers Enamellers and Metal Badge Makers Females	4 17 0 4 16 0 4 12 0 2 11 4
Linotype Operators: Night	7 7 1 6 14 4	LIGHT, HEAT AND POWER. Electric Light Works— Turbine Driver	Per day. 0 15 10
Linotype Mechanics— Night Day Flat-bed Machinists	6 5 0 5 12 3	Auxiliary Plant Attendant Leading Fireman Fireman, Greaser Boller Cleaner	0 15 2 0 15 5 0 14 7 0 14 3
Night	6 9 3 5 16 6	Engine or Plant Cleaner Gas Works—	0 13 10 Per week. 4 8 9
Night	5 12 3 4 19 6	Retort Operator {	4 17 11

No. 41.—Minimum Rates of Wages established under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations as at 31st March, 1932—contd.

Occupation.	Wages.	Occupation.	Wages.
LIGHT, HEAT, AND POWER-contd.	Per week	MISCELLANEOUS—contd.	Per week
Gas Works—continued Gas Meter Repairer Stove Fitter and Repairer Mainlayer or Caulker Man engaged on Coal Coke or Her	£ s. d.	*Carters and Drivers— Horse Driver (1 horse) Horse Driver (2 to 5 horses) Horse Driver (over 5 horses) 6d. per da	£ s. d
Stove Fitter and Repairer	4 8 0	Hoise Driver (1 Horse)	(4 6 6
Mainlayer or Caulker	4 4 0	Horse Driver (2 to 5 horses)	to to
Men emptying or filling purifier	3 18 0	Horse Driver (over 5 horses) 6d. per da	y
Men filling casks, etc. with tar	3 18 0	ertra per horge	
Stove Assemblers Labourers	3 12 0	Stableman	is a final
RUBBER GOODS AND LEATHERWARE.		25 cwt. or less	4 6 6
Rubber Factories—		Over 3 tons	4 14 6
Adult Male Workers	4 1 0	26 cwt. to less	r 3 19 6
MISCELLANEOUS.		Daders, rathine, Horse and Mood Drivers' Assistants Passenger-Carrying— Taxi-car Drivers	
agricultural and Pastoral Pursuits-		Taxi-car Drivets	. 4 3 6
Flock Sheep	Per 100.	Char-a-banc Drivers	3 12 0
Shearers (not found): Flock Sheep	3 3 0	Total State of the Control of the Co	Thisple
Special Studs (as per agreement)	1 19 5	Cemetery Employees— Grave Digger	. 4 7 0
From the earnings of these rates a de-		Gardener's Labourer	4 4 0
uction must be made at the rate of 21s. er week—Cost of Living Adjustment.		Labourer	. 3 18 0
the service of the service of the service of the	Per week.	*Cleaning, etc.—	or Martin Photos
Shed Hands (not found) Shearing Cooks (found)	4 14 6	Caretaker (Male)	4 16 6
Shearing Cooks (found) Station Hands (not found)	2 15 7	Cleaner (Female)	1 19 2
Attendance and Service— Barmen, Barmaids (without Board and		*Cleaning, etc.— Cleaner (Male) Caretaker (Male) Cleaner (Female) Lift Attendant Window Cleaner (Male)	4 2 0
Lodging)	4 12 0	Whitow Cleaner (Mare)	i palo int
Hotels and Coffee Palaces (with Board and Lodging)—	2 16 31	*Clerical— Wholesale Houses: Clerk (Male)	STATE OF THE STATE
Cooks (Male) {	to	Wholesale Houses.	f 3 16 0
	$\frac{3}{9}$ $\frac{19}{9}$ $\frac{3\frac{1}{2}}{7}$	Clerk (Male)	3 4 to 7 0
Cooks (Female)	2 2 7 to	Clerk (Senior)	4 17 0
Waiter	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Clerk (Female)	. 2 12 6
Waiter Night Porter Hall Porter	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Clerk (Male)	. 4 2 0
Hall Porter Waitress and other female Workers	$\frac{2}{11}$ $\frac{31}{2}$	Clerk (Female)	. 2 10 8
Waitress and other female Workers Restaurants (with Board and Lodging)—	1 15 10	Diving (Marine) and Tending-	Per day.
		Divers (when diving)	Per week
COOKS (Male)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Divers (when not diving)	4 5 10
Cooks (Female)	1 16 7		Per day. 0 17 10
Waiter Other Male Workers Waitress Other Female Workers Counter Hand Clubs (without Board and Lodging)—	to $2 \ 17 \ 7$ $2 \ 15 \ 6\frac{1}{2}$ $2 \ 11 \ 3\frac{1}{2}$ $1 \ 11 \ 1$ $1 \ 9 \ 1$ $1 \ 15 \ 7$	Tenders (when tending)	Let Mecy
Walter	$2\ 15\ 6\frac{1}{2}$	Tenders (when not tending)	. 3 16 3
Waitress	1 11 1	Dock, River, and Harbour Works-	grandinast,
Other Female Workers	1 9 1	Pile Driving:	
Clubs (without Board and Lodging)—	1 10	Man in Charge	(3 16 3
Cooks (Male)	3 18 0	Others	1 to 3 18 7
(2001)	5 1 0	Case Driving—	
Cooks (Female) {	3 5 11		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Article Control of the Control of th	00	Assistants Drilling and Blasting Plant:	. 3 16 3
Barman Waiter Kitchenman, Pantryman, and Steward Waitress and other female Workers Butchering and Slaughtaring.	4 5 0	Leading Hand	4 8 10
Kitchenman, Pantryman, and Steward	3 13 0	Others	{ to
Waitress and other female Workers Butchering and Slaughtering—	2 17 2	THE TANK OF THE PARTY OF THE PA	3 18 7
Shop Section:		Assistants Drilling and Blasting Plant: Leading Hand Others Quarry Workers Ganger Survey Hands	to
Order Cart Hand	3 17 0	Cangar	4 1 7
	4 12 0	Ganger	3 13 10
General Butcher Cutting Cart Hand	4 12 0	Survey Hands	{ to 3 18 7
Smallgoodsman	4 12 0 4 12 0	Concrete Pile-driving Plants:	
	to	Man in Charge	. 4 8 10
First Shopman Beef Carters' Section: Reef Carters—Horse and Cart	to 4 17 0 4 17 0	Topman	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Beef Carters Section:		Concrete Pile Construction:	
Motors (30 cwt.)	$\begin{bmatrix} 4 & 2 & 0 \\ 4 & 7 & 0 \end{bmatrix}$	Fitter's Assistant	t 3 18 7
Abettoirs Section:	4 12 0		
Abattoirs Section:	3 17 0	Miscellaneous:	(3 13 10
Siaughterman's Labourer	1 9 0	Various classes of employees	{ to
Beef Lumper and Tallowman Slaughterman	4 2 0	Dredge Employees—	4 13 7
Building Contractors—	Per hour.	Ladderman	4 4 10
Plasterer	0 2 51	Quartermaster, Deckhands	3 18 7
*Bricklayer	4 2 0 4 19 6 Per hour. 0 2 54 0 2 54 0 1 10 to	Dredge Employees Ladderman Quartermaster, Deckhands Winchman (Leading) Winchman (Other) Greaser Fireman	. 4 0 0
*Labourer	0 2 01	Greaser	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
100	1 11 2 112	Fireman	4 0 (

No. 41.—Minimum Rates of Wages established under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations as at 31st March, 1932—contd.

Occupation.	Wages.	Occupation.	Wages.
MISCELLANEOUS —contd.		MISOELLANEOUS—contd.	D 110
Engine-driving-	Per week.	Mining (Gold) contd.— Engine-driving, etc.:	Per shift
Government (excluding Railways):	£ s, d.	The second of th	0 16 8
Loco. Driver (Harbour Works)		Winding Engine-driver	to
Pile Driver	4 6 5 to	Winding Engine-driver	0 17 8 0 15 8
	4 11 2	Winch-driver	to
Stationary Steam (2nd Class Certificate Stationary Steam (3rd Class Certificate	9 10 9	Loca Produce deluce	0 16 2 0 16 2
Producer Gas Engine	4 4 0	Loco Engine-driver	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
SteamCrane Drivers:		Stationary Steam Engine-drivers	to
25 tons and over		Fireman—Leading	0 16 2 0 15 0
Main Roads Board:	0.10.2	Fireman—Steam	0 14 0
Steam Roller Drivers Internal Combustion Rollers	4 17 7	Greasers, Cleaners	0 14 0
10 tons and over	4 17 7	Trimmer	0 13 6
Under 10 tons	4 13 7	*Municipal Employees (Perth)—	
Motor Graders	4 13 7		Per week
	4 13 7	Rubbish Tipmen Rubbish and Dust Carters	4 1 (
Senior Fireman in Charge	to	Sanitary pan Removers, Washers,	
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Stage Hands, Trenchmen and Offal Carters	4 10 0
Senior Firemen	to	Attendants, latrine	3 15 0
	4 17 7	Motor Lorry Drivers	5 3 0
1st Class Firemen	4 5 7 to	Horse-drivers	4 0 0
2nd Class Eineman	4 13 7	The second second second second second	4 6 0
2nd Class Firemen	$\begin{vmatrix} 4 & 1 & 7 \\ 3 & 18 & 7 \end{vmatrix}$	Stablemen	4 4 0 to
Hairdressing-	The Boule	Svapiemen	4 8 0
Hairdresser (Male)	4 12 0	Matar Labor Dalam	4 5 0
Hospital Employees (Coastal)—	3 0 6	Motor Lorry Drivers	4 15 0
Head Orderly	4 8 2	}	3 12 0
Other Orderlies	3 12 0	Sweepers (Adults)	3 14 (
Washhouse-man	3 17 2	Sweepers (Boys)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Washhouse-woman	3 2 1		3 15 0
Others (Adults)	$\begin{array}{ c cccccccccccccccccccccccccccccccccc$	Drainage Worker	4 7 0
Kitchen Staff (with Board and Lodging)	Tell Street	*Painters and Decorators—	Per hour
Cooks	2 2 6 to	Glaziers	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	3 0 9	Signwriters	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Kitchenmaid, Scullerymaid	1 0 1		
General Staff (Female) Kitchenman	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Photographic Employees— Male (Adult)	Per weel
Laundry Employees-	Per day.	Female (Adult)	2 10 0
Washhouse-woman	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*()uappuman_	
Ironers, etc.	0 9 71	*Quarrymen— Jumpermen	4 0 9
Mining (Coal)—	D. Mer	Crusher Feeders	4 6 6
	Per shift. 0 15 10	Hammer and Drillmen Powder Monkeys	4 0 9 4 9 6
Miners	to	Spallers	4 3 6
Pumpman		Railways, Government —	Per day
Shiftman, 1st. Class	0 16 3		0 16 2
Sillitinan, 2nd Class	0 15 3	Engine-drivers	to
Wheeler (Horse)		}	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Filler	0 14 3	Firemen	to
Tippers, Gantry and Screenman Winchman Underground Worker	***	and the state of t	0 16 2 0 14 10
Surface Labourer		Guard	to 14 10
lining (Gold)—			0 16 2
Gold)— General:	STATE OF BEAUTY	Porter	0 13 0 to
	0 15 2		0 14 1
Rock Drill Men	0 16 4	Shunter	0 13 10
	0 16 4	Shunter	to 0 14 3
Hand Miners	to	Other alice	0 13 5
Shaft Timber Men	0 15 6 0 16 4	Signalman	0 15 £
Mullockers, Truckers, Shovellers	0 13 6	Cleaner (Adult)	0 13 10
General Labourers (Surface)	0 13 0 0 13 0	*Shop Assistants—	
Others	A CONTRACTOR ASSESSMENT	Hardware, Furniture and Carpet Depart-	Per wee
	0 15 6	ments or Shops: Male	4 4 (
Engineering:	Per week.	Grocery Departments or Shops-	2 12 2
Driller. Screwer, Motor Attendant	4 10 0	Male	4 4 6
Electrical Wireman, Lineman Pipe-fitter		Female	3 2 2
Coppersmith, Blacksmith, Turner	4 13 0 5 2 0	Manchester, Dress and Silk Departments or Shops:	
Fitter, etc.		Mala	4 4 6
Pattern-maker	5 11 0	Female	

No. 41.—Minimum Rates of Wages established under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations as at 31st March, 1932.

Occupation.		Wa	ges		Occupation.	W	ages	
MISCELLANEOUS—contd.					MISCELLANEOUS—contd.	Per	we	ek.
shop Assistants—contd.	P	er	we	ek.	Tramways—contd.	£	8.	d.
All other Departments and Shops:		£	8.	d.	Meter Reader	4	4	0
3/-1-		4	4	6	Chainman	4	0	0
		2	7	9				
Storemen, Despatch Hands and Packet		4	4	6	Waterside Workers—	Pe	r he	our
Convicance		4	9	0	Lumper (General Cargo)	0	2	2
		3 1		6	Lumper (Wheat)	0	2	5
		3 1		6	*Wine and Spirit Warehouse Employees—	Per	we	ek
ramways—	**	0 1		U	Cellarman—Head	4		6
Candendam 38 4 - 1 Dit		3 1	10	0	Storeman	4	4	0
				7		4	2	0
				-	Others			
		3 1		1	TIT -1 04			
	**	-	16	3	Wool Stores—	5	4	0
Storeman		4	4	0	Head Classer		16	0
Motor Car and Lorry Drivers:					Assistant Classer	4	9	0
		4	0	0		4		U
Exceeding 25 cwt. up to 5 tons .		4	2 9	0	Assistant Storeman		to	
	1	4	9	7		4	12	0
Ganger	3		to		Skin Sorter	4	4	0
		4	19	2	Others	4	U	U

XV.-METEOROLOGICAL STATISTICS.

(Supplied by Commonwealth Meteorologist.)

No. 42.—Notes on the Rainfall of Western Australia during the months of January, February and March, 1932.

January.—The chief interest in connection with the month's rainfall centred in the Kimberley districts, where a substantial portion of the seasonal rains is normally expected during that month. The month opened with the situation becoming serious, but during the second week rains commenced in the West Kimberley, and continued at intervals until the end of the month. While heavy on the coast—Derby showing an excess of over four inches—they weakened noticeably towards the interior. In the East Kimberley the position was practially unrelieved, stations recording only a small fraction of their normal rainfall.

Over other parts of the State thundery rains were frequent, being associated with hot and sultry weather. In the wheat areas the best falls occurred on the 18th, the 21st, and the 29th. They were very variable in amount, but in most instances averages were exceeded and water supplies, which were everywhere low at the middle of the month, were largely replenished. Over the North-West, Gascoyne and Goldfields the falls were even more erratic, and, although many of the totals were over average, they were made up, in most instances, of a number of comparatively trivial falls, really useful 24-hour gaugings being rare. A notable exception was Gascoyne Junction, where the normal fall was trebled.

Temperatures as a whole, both maximum and minimum, showed an excess throughout the State, some very high registrations being effected over the wheat belt and pastoral districts. Although past years have occasionally shown higher readings, it is doubtful if a more trying January has ever been experienced, largely owing to the extremely humid conditions which prevailed.

This was especially noticeable in Perth, where the failure of the regular sea-breeze was also a factor. It may be interesting to compare the mean temperature recorded in the city this Summer with the averages, which are set out in the following table:—

Mean and Average Temperatures, Perth-November, 1931, to January, 1932.

				Mean.			Averag	e.
			Max.		Min.	Max.		Min.
Nov.		1000	79.2		57.1	75.6		56.8
Dec.		ALBERT	89.1		66.6	81.2		60.9
Jan.			88.4		67.5	84.5		63.0

Individual instances of higher means may be found for some of the months, but taking the Summer on the whole, a higher general level has never been attained.

February.—The only rain-bearing storm of outstanding importance during the month was a disturbance of willy-willy type. This originated in Northern Australia, and took the most unusual course of traversing the Kimberley country from East to West, and re-curving sharply to the Eastward at a point somewhat inland from Broome without at any time passing out to sea. Good results accrued in Northern Australia and heavy downpours occurred on the West Kimberley coast, ranging as high as 19½ inches at Broome, 14 inches at Derby and nearly 12 inches at La Grange Bay, but further to the East the falls were disappointing. At Fitzroy Crossing the average for the month was slightly exceeded, but Wyndham's fall was well below the month's normal, while at Hall's Creek and Turkey Creek, where little rain fell, apart from the willy-willy disturbance, less than half the usual February rainfall was received.

Some South coastal showers and a few scattered thunderstorms during the earlier half of the month accounted for the whole of the rainfall in other parts of the State, and, except in two or three isolated instances, the totals were much below normal.

The general dryness resulted in widespread bushfires, and, during intervals of feeble wind circulation in the latter part of the month, dense palls of smoke, at times intensified by fog, hung over the coastal waters, constituting a danger to navigation.

Like the preceding Summer months, temperatures showed decided excesses above normal practically throughout the State. Over coastal districts this was mainly due to consistently warm temperatures day after day, with but little intense heat, maxima of 109 at Geraldton and 110 at Carnarvon on the 23rd being the outstanding exception to the latter remark. The exceptional frequency of humid and sultry weather, however, was more trying even than the actual high temperatures. Over inland areas days of intense heat were more frequent. Maxima of 105 to 108 deg., and occasionally higher, were experienced during three heat waves on the Murchison and North Coolgardie Goldfields, 111 deg. at Laverton on the 3rd and again on the 18th being the leading registrations. In the Tropics 115 deg. was recorded at three stations—Marble Bar, Roebourne and Winning Pool.

Mention should be made of the notable contrast shown by conditions at Albany. Apart from two days, the 24th and 25th, when maxima of 91 and 100 deg. were recorded, the temperature seldom exceeded 75 deg.

In Perth the mean maximum for the month was 88.0 deg. or 3.5 deg. above normal, and the mean minimum 65.5 deg. or 2.4 deg. above normal. A comparison of the number of hot days (maximum over 90 deg.) this Summer, compared with the average for previous years, should prove of interest and is set out in the following table:—

				1931/2.	Average.
November				5	 2
December				17	 6
January	alantinic	1.	6.1	13	 9
February	BLUE . FOR		OFFICE	14	 7
		Гotal		49	24

March.—Outside of the Kimberley districts, where erratic thunderstorms accounted for rain totals of less than half the normal amount, the month's rainfall was the outcome of a single storm towards the end of the month.

This storm originated in the Cocos Island region, where it had been operating for several days before it commenced to affect our shores. These disturbances are known to follow two distinct courses. Some drop to the Southward, become absorbed in the Southern low pressure belt, and eventually reach the Leeuwin with little to distinguish them from ordinary Winter "lows." Others move directly towards our coasts, generally striking the North-West corner of the State. When an extensive cloud development occurred over the North-West and Gascoyne on the 24th and 25th, it was concluded that rains would extend through the interior of the State, leaving the Coastal districts under fine weather control. However, the system took a more Southerly track, and was definitely located off-shore to the Northward of Geraldton on the 27th, and the heaviest of the rain developed over the Midland areas, the falls gradually dwindling to the Southward and Eastward, although the whole State Southward from the Tropic was affected. The system quickly passed across the State and brought to the Murchison country the best falls since May last.

These storms should not be confounded with willy-willies, which differ both in intensity and in place of origin. Although a few seem to originate somewhere between our North-West Coast and Java and move directly on-shore, and others commence their being as far afield as the Coral Sea, off the North Queensland Coast, the favourite breeding ground is the warm Timor and Arafura seas off the North Australian Coast. Both of these latter types first move westward, round the Kimberley Coasts, and re-curve on to the North-West Coast, where they attain their maximum destructiveness. They can, therefore, as a rule be tracked for days before they develop to the dangerous stage, while in the case of the

Cocos Island storms, the vast extent of ocean renders the determination of the exact course of the centre a very uncertain matter unless vessels on the wireless weather list happen to be fortunately placed. No such help was available in this instance, and the unusual path of the storm was unsuspected until its actual arrival on our shores.

Examining the rain map in detail, it was found that excesses above normal were chiefly confined to the Midland districts. Substantial falls, however, extended throughout North-Eastern and Eastern agricultural areas and portions of the Gascoyne and Murchison country. Some of the falls in the Avon Valley were decidedly weak, as also were the metropolitan gaugings. Amongst the benefits were the replenishment of water supplies, freeing farmers from the burden of carting, which had become almost universal, softening the ground for the plough, and the promotion of growth of pasturage for the coming lambing.

The North-West experienced an almost rainless month, and the Kimberley position remained serious, La Grange Bay (thanks to two heavy local thunderstorms) being the only station to show substantial falls.

The opening week was marked by phenomenal heat over the North-West, Gascoyne, and Goldfields, several stations reporting record maxima for March: 109 deg. at Kalgoorlie, 112 at Laverton, 111 at Nullagine, and 116 at Marble Bar being examples. The heat persisted throughout the month, though not with the same severity, over the inland North-West and Gascoyne, but more normal conditions were experienced on the coast and throughout the agricultural districts.

No. 43.—Abstract of Meteorological Observations.

(a) At Perth (Latitude, 31° 57' S. Altitude above mean sea-level, 197 feet. Longitude, 115° 51' E).

	В	aromete	r,*				S	nade T	emperati	ire.		Evap	oration.		Rai	fall.	
1932.	9 a.m. and			Maximum.	Minimum.	din on any	m on any lay	pre	ghest evious cord e 1897.	pre	owest vious ecord e 1897.		33 yrs., ches.	Tota	al.	Avera for a	6
	Mean, 9 3 p.m.	Highest.	Lowest.	Mean M	Mean M	Maximu one	Minimum one da	Max.	Date.	Min.	Date.	Inches.	Aver.,	Inches.	Days.	Inches	Days.
Jan Feb Mar	29·85 ·95 30·00	30·07 ·19 ·23	29·63 ·67 ·71	88 88 80	68 66 61	106 102 97	58 55 50	108 107 106	1921 1915 1914	50 48 46	1921 1902 1903	$\begin{vmatrix} 10 \cdot 10 \\ 9 \cdot 49 \\ 7 \cdot 47 \end{vmatrix}$	10·46 8·57 7·64	0·19 0·00 0·17	5 0 2	0·34 ·43 ·77	3 3 5
Mean									10			1					
Extreme			14.17				v										
Total		9	1.0.														

^{*} In addition to other corrections further correction for standard gravity has been applied.

(b) Mean Annual Rainfall in Meteorological Land Divisions in Western Australia during 1931, with averages to end of 1930.

Fond Physics			Rainfall durin	ig 1931.	Average, previo	us years.	Period of (bservation ormal.
Land Divisio	ns.		Range.	Mean.	Range of Means.	Average.	Range.	Average,
North Kimberley East Kimberley West Kimberley De Grey Fortescue West Gascoyne East Gascoyne South-West —		8 8 9	Inches. ·63 to 32·84 ·76 , 24·25 ·99 , 36·23 ·93 , 25·36 ·83 , 26·06 ·77 , 13·49 ·63 , 14·60	28 · 92 15 · 53 22 · 66 15 · 54 15 · 24 8 · 33	Inches. 26 · 94 to 36 · 08 17 · 70 , 31 · 18 13 · 89 , 35 · 19 10 · 57 , 15 · 22 8 · 53 , 15 · 34 8 · 09 , 13 · 52 8 · 16 , 11 · 68		Years. 17 to 44 16 ,, 40 17 ,, 45 25 ,, 44 18 ,, 45 23 ,, 48 18 ,, 42	Years. 28 31 30 34 32 35 30
North Coastal Central Coastal South Coastal Central North Central South		23 17 8 11 13	. 95 ,, 20·55 . 46 ,, 61·45 . 54 ,, 60·67 . 58 ,, 23·01 . 45 ,, 31·89 . 74 ,, 18·81 . 23 ,, 21·01 . 05 ,, 13·51	$ 37 \cdot 70 \\ 40 \cdot 52 \\ 13 \cdot 26 \\ 17 \cdot 25 \\ 17 \cdot 31 \\ 13 \cdot 15 $	$\begin{array}{c} 11 \cdot 11 & ,, & 20 \cdot 31 \\ 21 \cdot 48 & ,, & 57 \cdot 18 \\ 21 \cdot 17 & , & 60 \cdot 45 \\ 9 \cdot 10 & , & 21 \cdot 33 \\ 12 \cdot 27 & ,, & 29 \cdot 06 \\ 7 \cdot 48 & ,, & 9 \cdot 73 \\ 8 \cdot 23 & , & 11 \cdot 30 \\ 6 \cdot 55 & ,, & 11 \cdot 07 \\ \end{array}$	15·88 34·72 38·74 13·67 17·53 8·86 9·66 8·87	13 ,, 53 18 ,, 55 17 ,, 54 17 ,, 51 15 ,, 54 17 ,, 32 23 ,, 41 13 ,, 52	27 38 32 26 29 22 31 27

XVI.—PARLIAMENTARY ROLLS.

No. 44.—Legislative Assembly, Number on Rolls, 30th June, 1931, and General Election, 12th April, 1930.

	Ne	t Enrolment	t Allend		N	et Enrolmen	ıt.
District.	Males.	Females.	Total.	District.	Males.	Females.	Total.
Albany Avon Beverley Boulder Brown-Hill Ivanhoe Bunbury Canning Claremont Collie Forrest Fremantle Fremantle, North-East Fremantle, South Gascoyne Geraldton Greenough Guildford-Midland Hannans Irwin-Moore Kalgoorlie Kanowna Katanning	1,936 2,466 2,684 1,457 1,292 2,187 3,567 2,883 2,207 2,442 3,634 2,918 3,202 996 6 2,266 3,795 867 2,120 1,785 1,484 2,648	1,814 1,636 1,728 1,348 945 2,133 4,027 3,568 1,855 1,993 3,348 3,55 1,775 2,991 2,873 843 1,314 1,465 524 2,1,71	3,750 4,102 4,412 2,805 2,237 4,320 7,594 6,451 4,032 4,135 7,080 6,207 6,550 1,351 4,041 5,886 5,688 1,710 3,434 3,250 2,008	Mount Marshall Murchison Murray-Wellington Nedlands Nelson Northam Perth Perth, East Perth, North Perth, West Pilbara Pingelly Roebourne Subiaco Sussex Swan Toodyay Victoria Park Wagin Williams-Narrogin Yilgarn-Coolgardie	2,942 1,277 2,059 3,942 3,379 2,244 2,603 3,031 2,570 2,761 375 2,384 323 3,213 2,235 1,760 3,357 2,735 1,800 1,855 1,856	1,623 452 1,164 3,858 2,143 1,949 2,957 3,390 3,289 3,481 85 1,536 131 4,014 1,875 2,143 1,446 3,721 1,849 1,408 885 1,330	4,565 1,729 3,673 7,800 5,522 4,103 5,580 6,421 5,859 6,242 4,00 4,54 4,205 4,378 8,206 7,073 7,273 4,584 3,208
Kimberley Leederville Maylands Middle Swan	703 4,102 3,225 3,193	200 4,746 3,680 3,213	4,819 903 8,848 6,905 6,406	Total	117,635	104,464	3,156
Mount Hawthorn Mt. Magnet— Sub-District Mt. Leonora Sub-District Mt. Magnet	2,456 689 655	2,625 310 270	5,081 999 925	Names on Roll In contested Districts Votes recorded	TION—12- 122,576 99,687 75,206	-4-1930. 107,500 87,045 63,807	230,076 186,732 *139,013

^{*} Including 1,579 informal votes.

No. 45.—Legislative Council, Net Enrolment, 30th June, 1931, and Biennial Elections, 10th May, 1930.

Province.	Males.	Females.	Total.	Province.	Males.	Females.	Total.
East Metropolitan Metropolitan-Suburban	8,332 1,977 10,309 4,103 2,143 6,249 ban 13,672 6,544 20,219	5,322 10,309 6,246 20,216	South-West West	5,238 5,586 52,602	1,339 2,295 18,222	6,577 7,881 70,824	
North 720 117 North-East 1,947 867 South 2,957 698 South-East 5,635 1,332	837 2,814 3,655 6,967	Elector Names on Rollow In contested Provinces Votes recorded	tion—10-5- 54,651 39,162 20,198	30. 18,927 12,889 6,252	73,578 52,051 *26,450		

^{*} Including 288 informal votes.

XVII.—PROHIBITION POLL, 4th April, 1925.

No. 46.—Results for the whole State of the Prohibition Poll taken under the provisions of "The Licensing Act, 1911."

Electors in State.	Males.	Females.	Total.	Valid Votes.	For Prohibition.	Against Prohibition.	Total.	
Enrolled 4th April, 1925	106,535	93,677	200,212	Daniel	41.000	77.113	118.475	
Enrolled 4th April, 1925 Votes recorded	66,359	52,774	119,133*	Recorded	41,362	77,110	110,470	

^{*} Including 658 informal votes.

XVIII.—CENSUS OF 4th APRIL, 1921.

No. 47.—Population and Dwellings in Perth and Suburbs.

Local Government Area,*			Population.		Dwellings.					
		Males.	Females.	Persons.	Occupied.	Un- occupied.	Being Built,	Total.		
Bayswater Belmont Park Claremont Claremont Cottesloe Cottesloe Beach Fremantle, East Fremantle, North Guildford, West † Melville Midland Junction Peppermint Grove Perth Perth Perth Perth South Queen's Park Subiaco Swan	RD (Part) RD RD M RD M M M M M RD (Part) RD M RD RD M RD	1,134 1,017 2,580 2,062 2,220 1,546 8,883 2,145 1,747 943 1,225 1,144 2,483 30,696 6,939 1,370 1,083 6,292 151	1,171 849 2,981 1,495 2,813 1,675 8,708 2,278 1,798 1,375 1,178 2,454 677 33,470 5,915 1,590 923 7,355 147	2,305 1,866 5,511 3,557 5,033 3,221 17,566 4,423 3,545 1,876 2,670 2,322 4,937 1,110 64,166 11,854 2,960 2,066 2,066 13,647	574 434 1,128 676 1,027 702 3,358 935 708 385 605 491 1,068 209 12,521 2,417 441 3,028 64	28 22 12 42 45 20 74 21 25 18 37 45 28 98 63 16 75	3 2 2 10 5 15 1 6 2 89 89 85 1 38	605 456 1,142 728 1,080 725 3,437 971 733 404 648 539 1,098 2,14 12,905 2,523 735 458 3,141 658		
Total	,	75,088	79,785	154,873	31,438	970	199	32,607		

^{*} M—Municipality; RD—Road District. † Now Bassendean.

Note.—For population of Municipalities and Road Board Districts throughout the State, see No. 232 issue for December Quarter of 1923.

No. 48.—Summary of Results relating to Population and Dwellings.

		4th Apr	3rd April, 1911.				
Particulars.	Urk	oan.			Whole	* Increase during ten years.	
	Metropolitan. Provincial.		Rural.	Whole State.	State.	1911-1921.	
Area in square miles	136-82	53.08	975,730	975,920	975,920		
Males Females Persons Per square mile Dwellings—	75,088 79,785 154,873 1,131.95	21,291 21,280 42,571 802.02	76,698 53,400 130,098 0·13	a177,278 a155,454 a332,732 0·34	a161,565 a120,549 a282,114 0 • 29	15,713 34,905 50,618 0.05	
Occupied	31,441 970 199 32,610 238 · 34	9,215 520 32 9,767 184·01	32,894 1,784 58 34,736 0·04	78,550 3,274 289 77,113 0.08	68,775 b 3,158 b 74 72,007 0 · 07	4,775 b 116 b 215 5,106 0.01	
Private Houses, Tenements, and Flats Other than private Total Occupied Dwellings Per square mile Occupied Private Dwellings—	29,741 1,700 31,441 229.80	8,681 534 9,215 173·61	31,763 1,131 32,894 0.03	† 70,185 3,365 73,550 0.08	† 66,553 2,222 68,775 0.07	3,632 1,143 4,775 0.01	
Average weekly Rental Value of all Private Dwellings Average Weekly Rental Value of Private Dwellings occupied	18s. 9d.	13s. 1d.	9s. 6d.	13s. 10d.	10s, 7d.	3s. 3d.	
by tenants Rooms per occupied Private	17s. 9d.	13s. 0d.	8s. 6d.	14s. 2d.	c 10s. 10d.	3s. 4d.	
Dwelling Inmates per occupied Private	4.67	4.51	3.71	4.22	3.67	0.55	
Dwelling Inmates per room in occupied	4.43	4.24	3.77	4.11	3.68	0.43	
Private Dwelling	0.95	0.94	1.02	0.97	1.00	0.03	

* Minus sign (-) indicates a decrease.

a Includes Migratory Population (persons on board ships, trains, etc.), which is not included in any subdivision of the State. b Incomplete owing to defective collection in certain cases. c Estimated on the basis of all private dwellings. † The numbers of occupied private dwellings in 1921 in the Urban and Rural portions of the State respectively, grouped according to the material of the outer walls, were: Stone or brick, 20,467 and 4,076; Wood, 14,769 and 14,128; Iron, 2,724 and 6,177; Calico, Canvas, Hessian, etc., 147 and 4,927; Sun-dried bricks, 67 and 1,611; all other, 248 and 844. For 1911 throughout the whole State the totals grouped under the same materials were: 18,917; 20,611; 10,109; 14,216; 1,530; 1,170. In 1921 dwellings occupied by owners numbered in the Urban and Rural districts respectively 14,100 and 18,000; by Purchasers by instalments, 6,809 and 1,889; by tenants, 16,252 and 7,654.

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